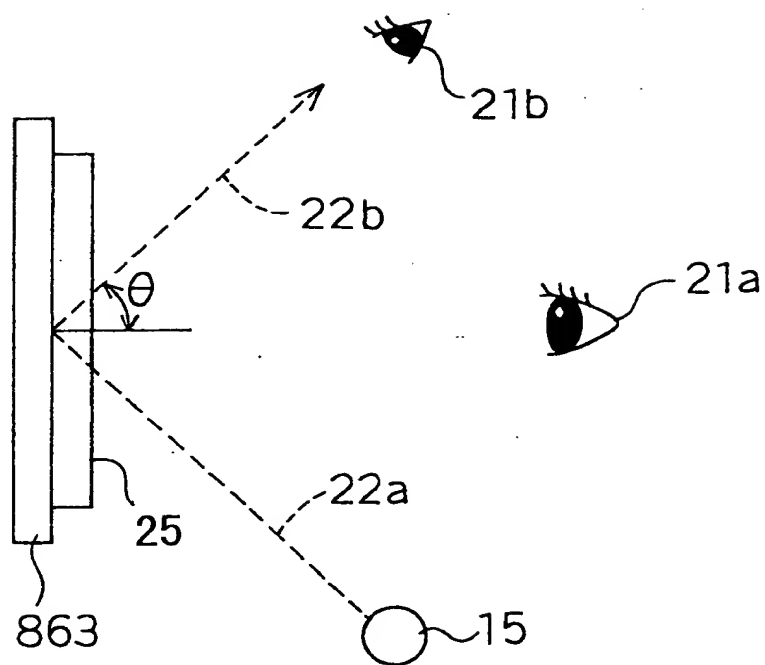


F i g . 2

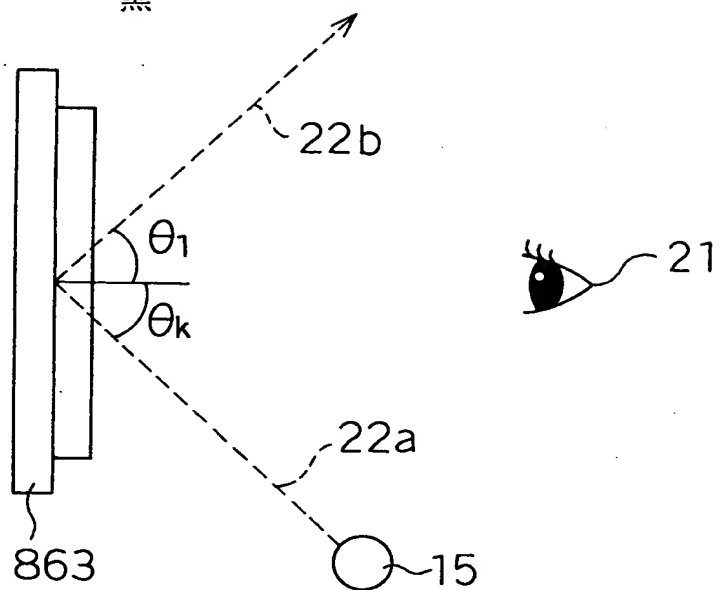
偏光方式
“黑、白”



F i g . 3 (a)

散乱方式

“黑”



F i g . 3 (b)

“白”

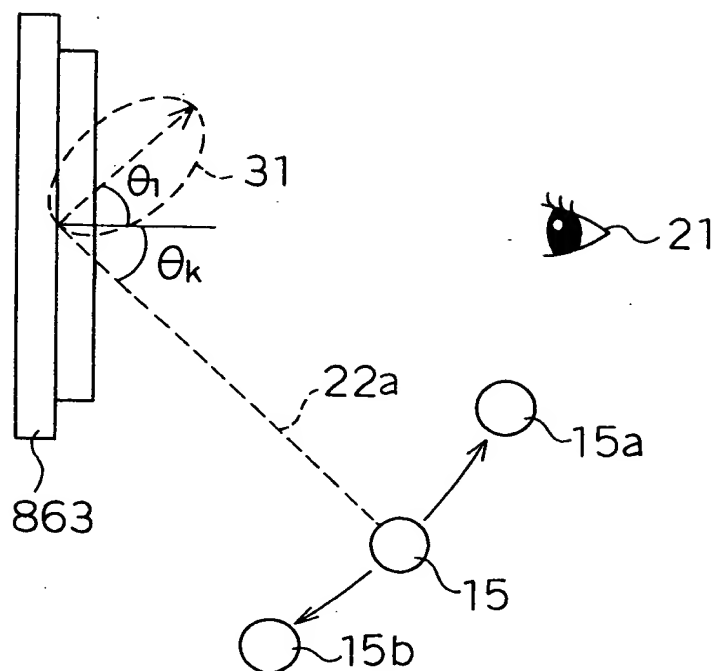


Fig. 4 (a)

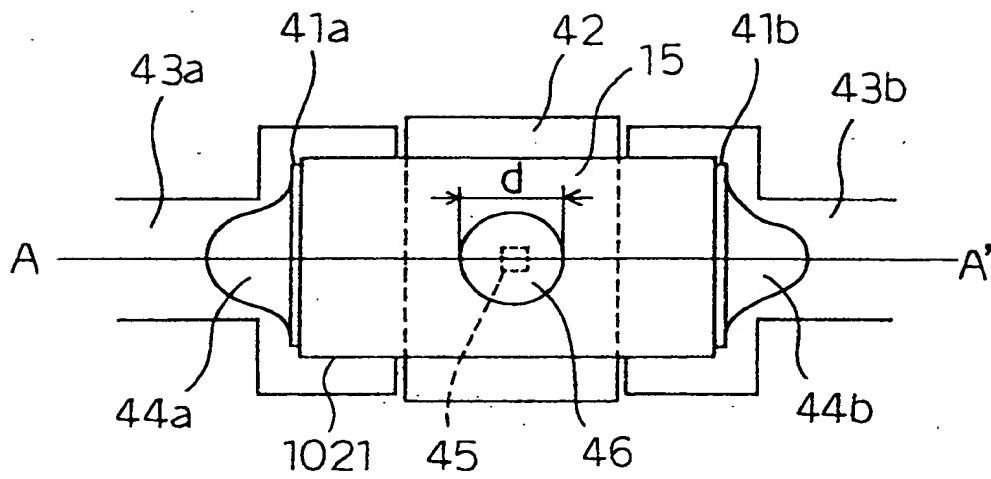
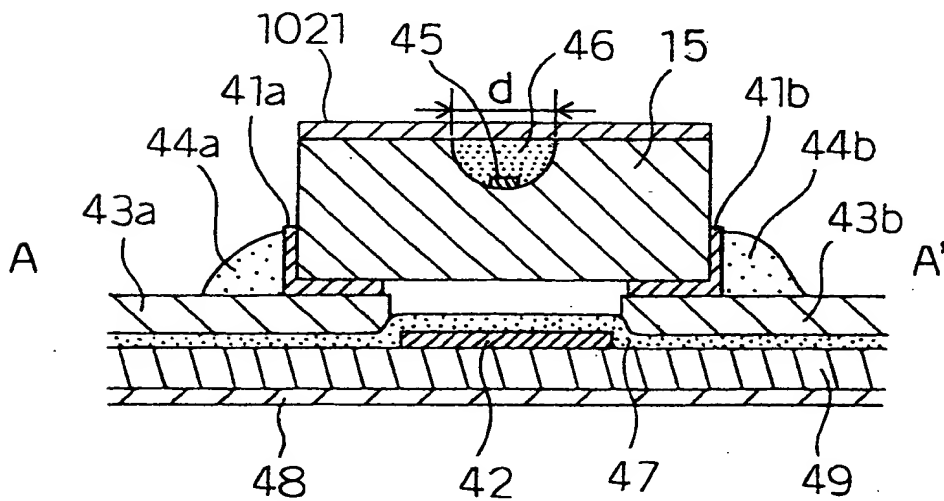
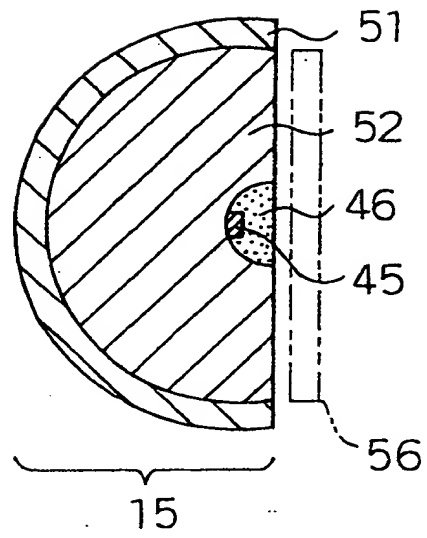


Fig. 4 (b)



001450 10098260

F i g . 5



F i g . 6

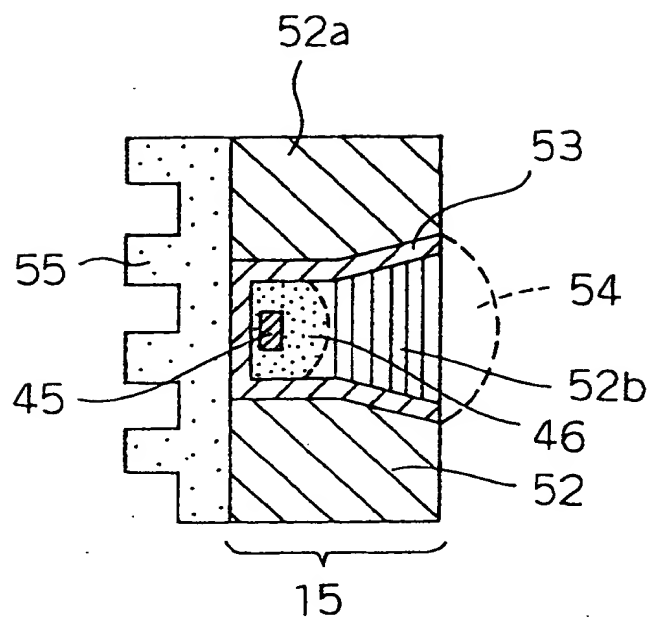


Fig. 7

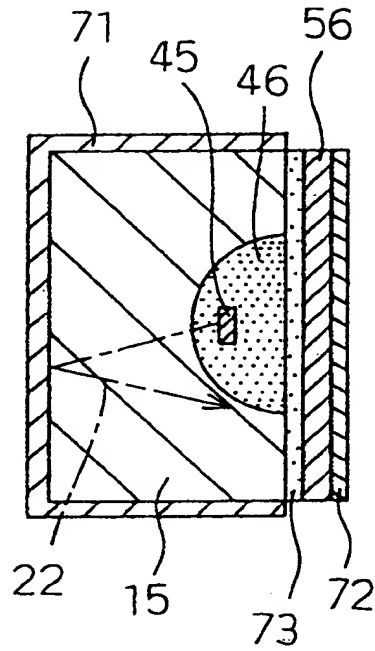


Fig. 8

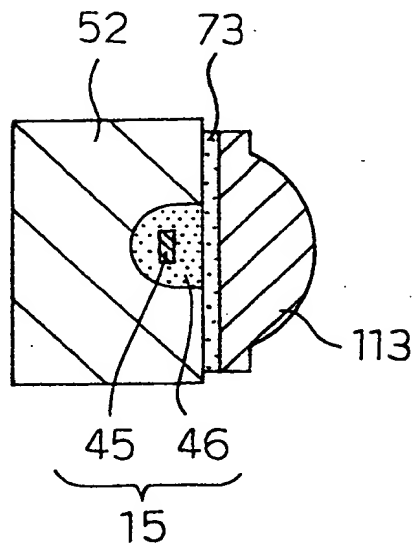


Fig. 9

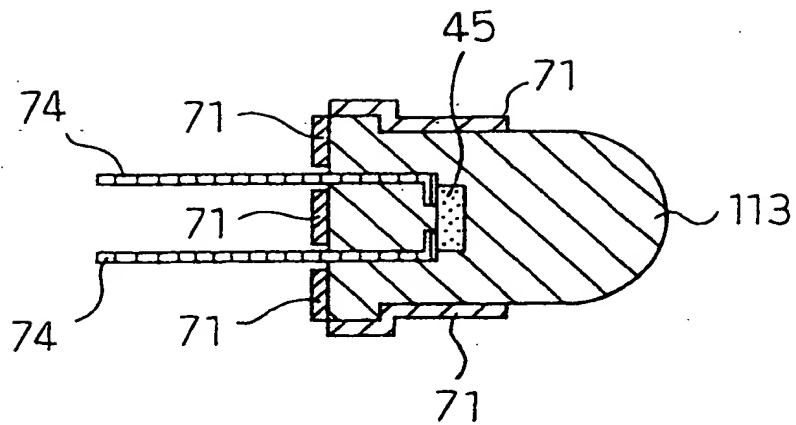


Fig. 10

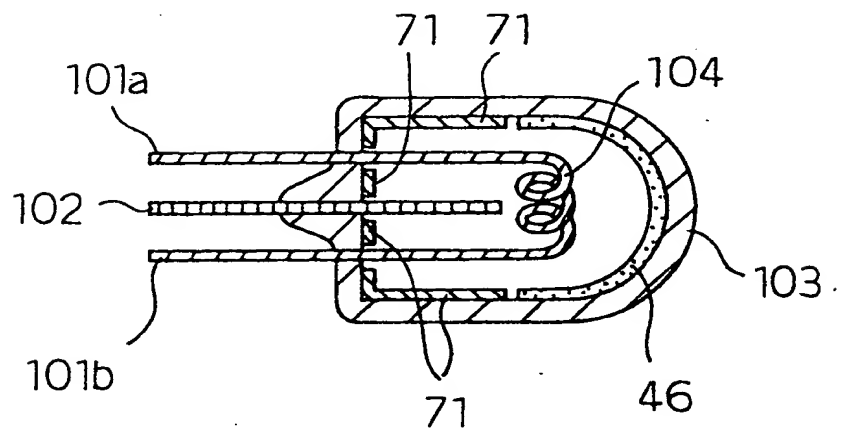


Fig. 11

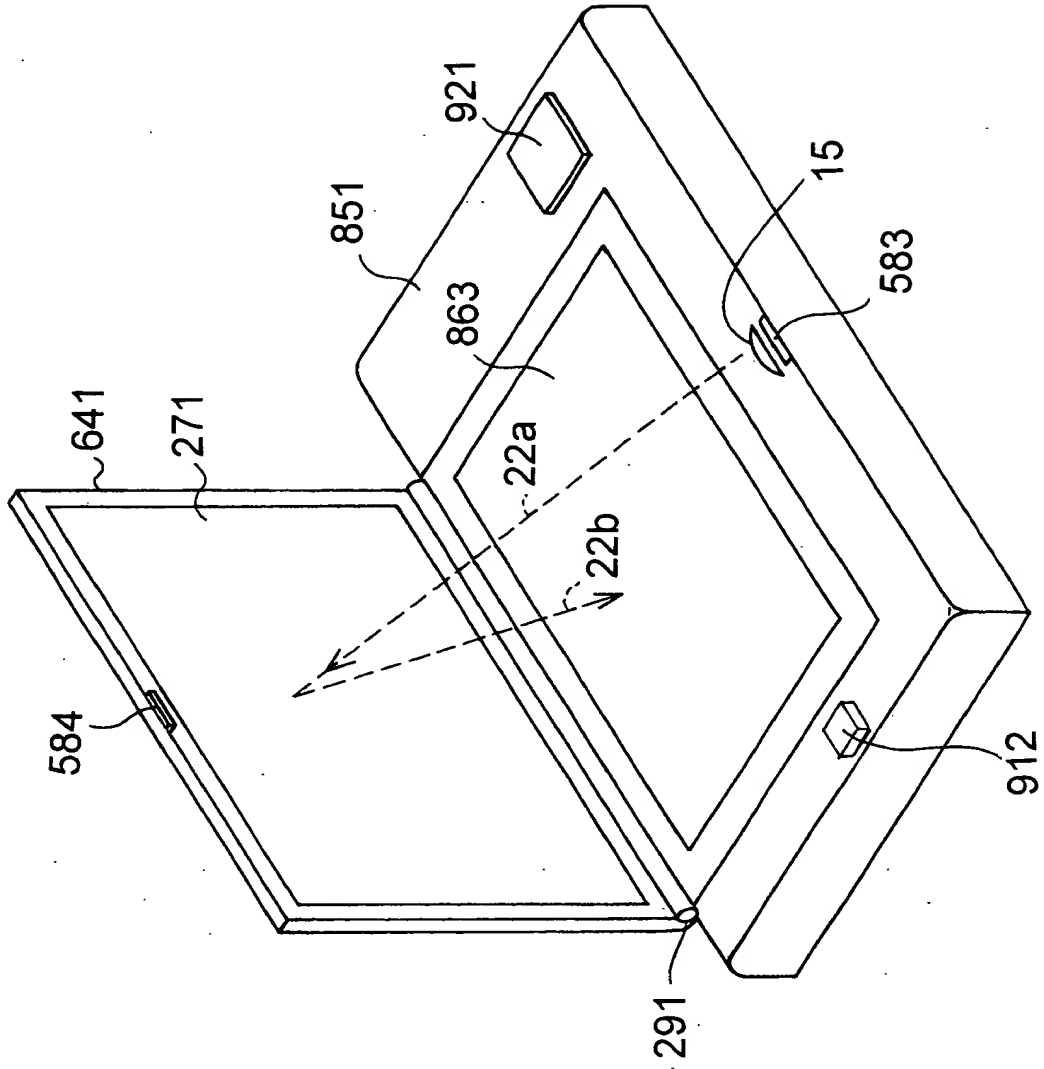


Fig. 12

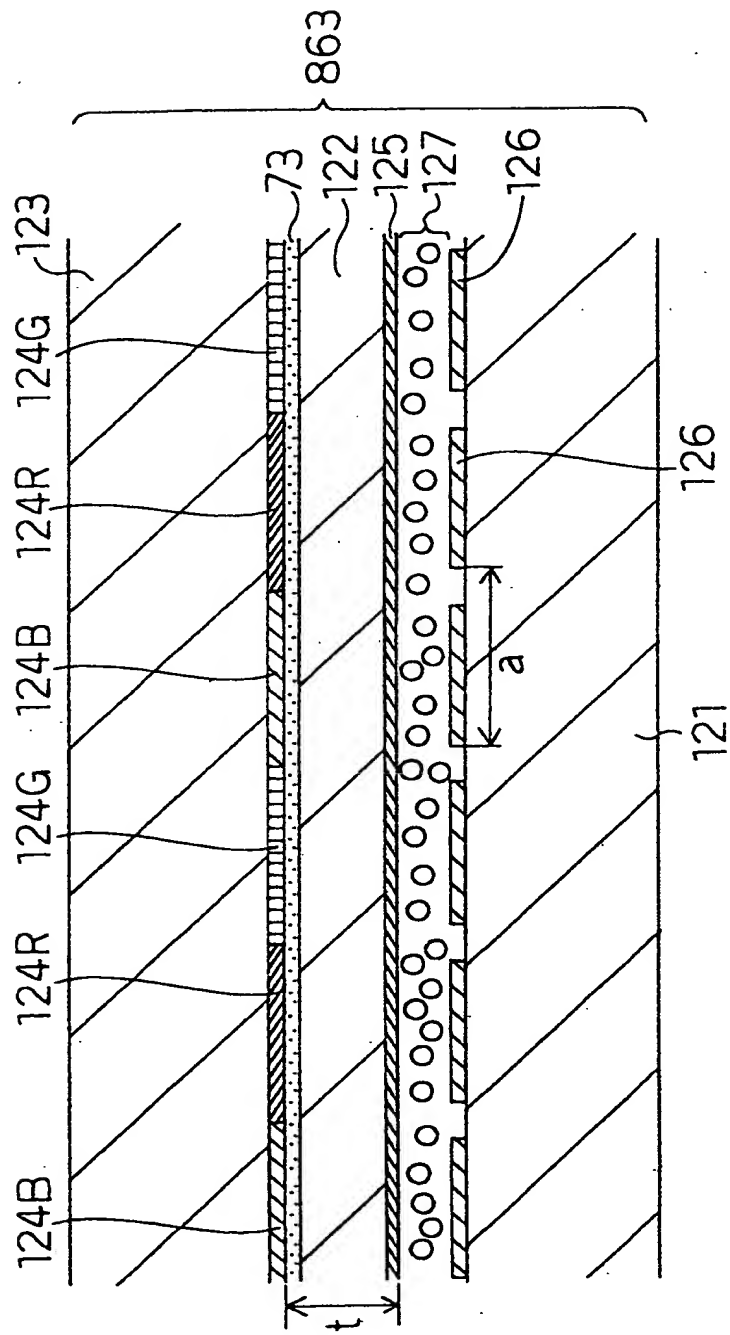
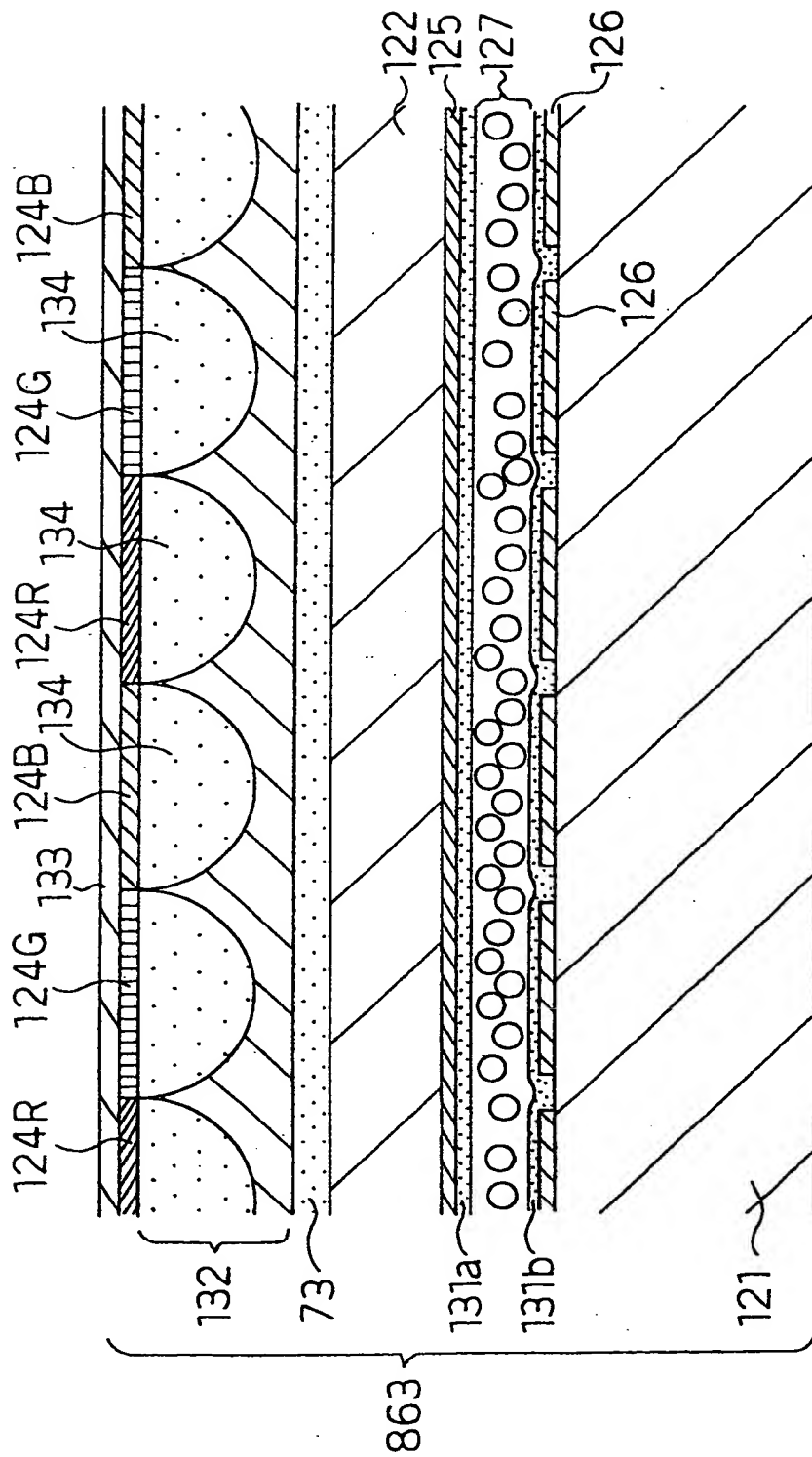
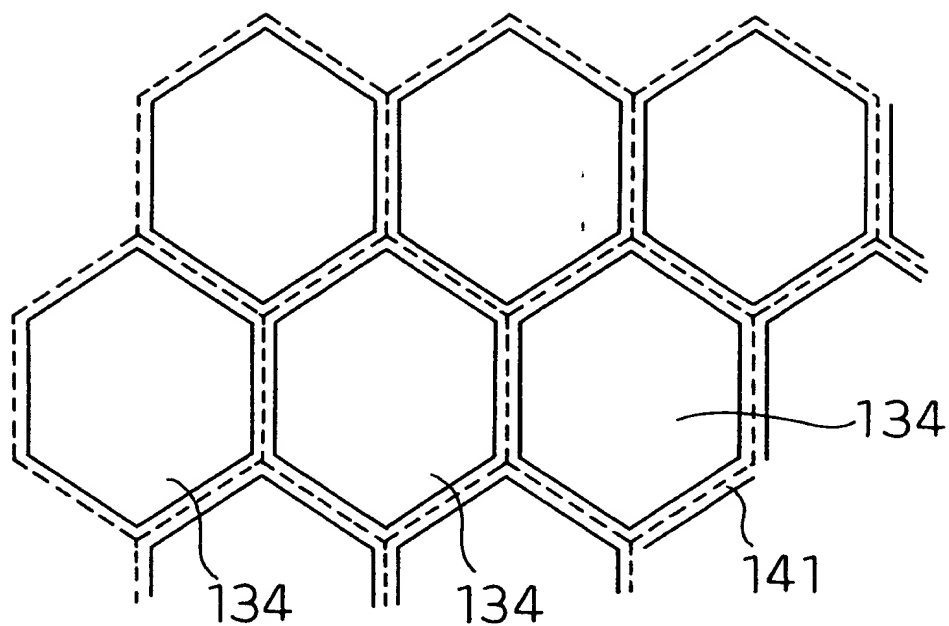


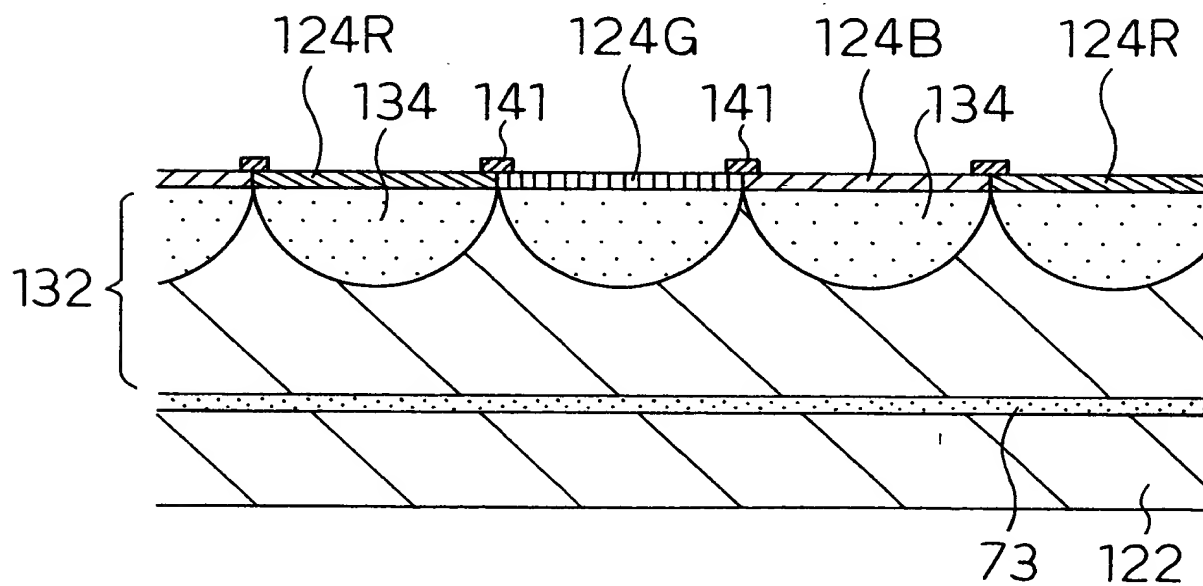
Fig. 13



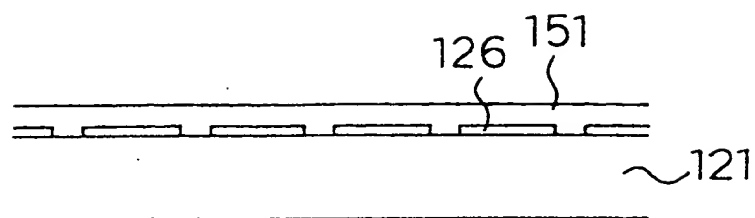
F i g . 1 4 (a)



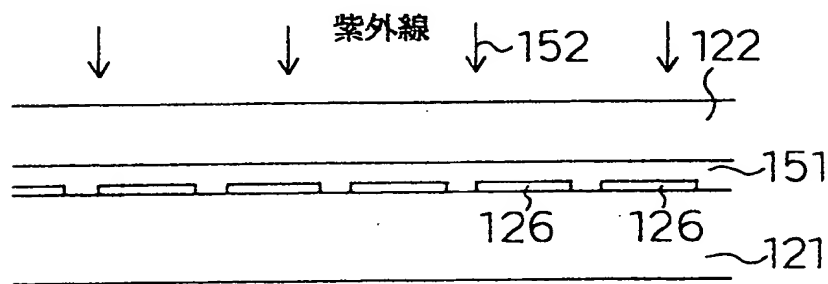
F i g . 1 4 (b)



F i g . 1 5 (a)



F i g . 1 5 (b)



F i g . 1 5 (c)

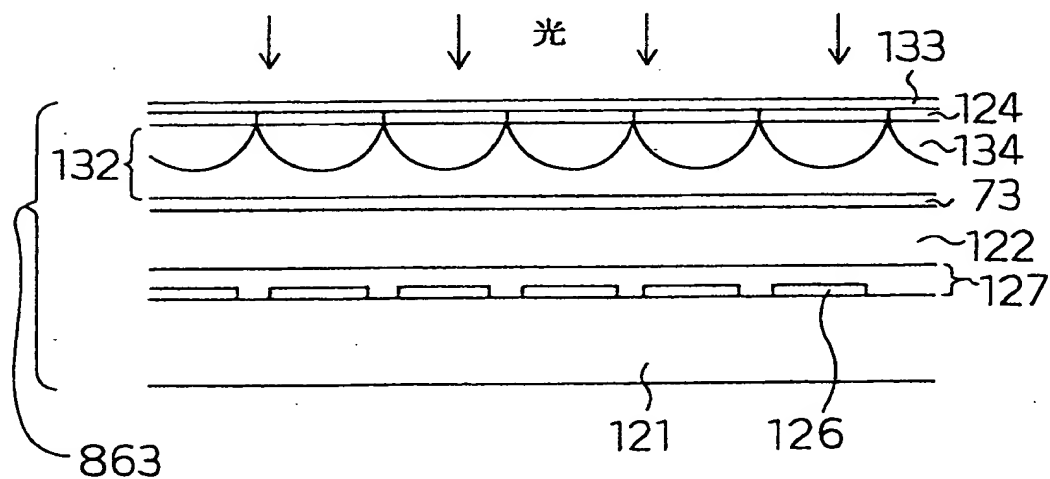


Fig. 16

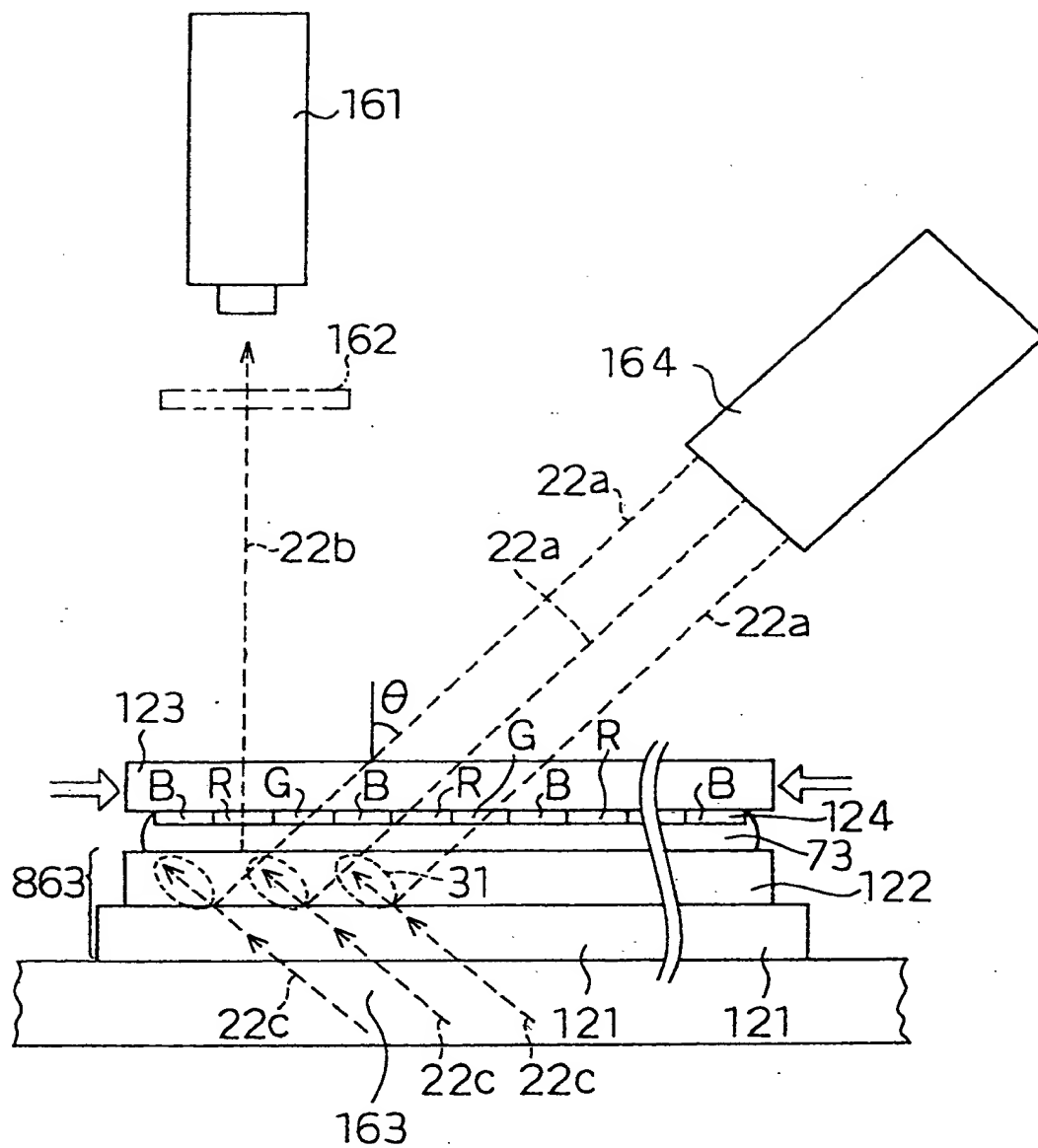


Fig. 17

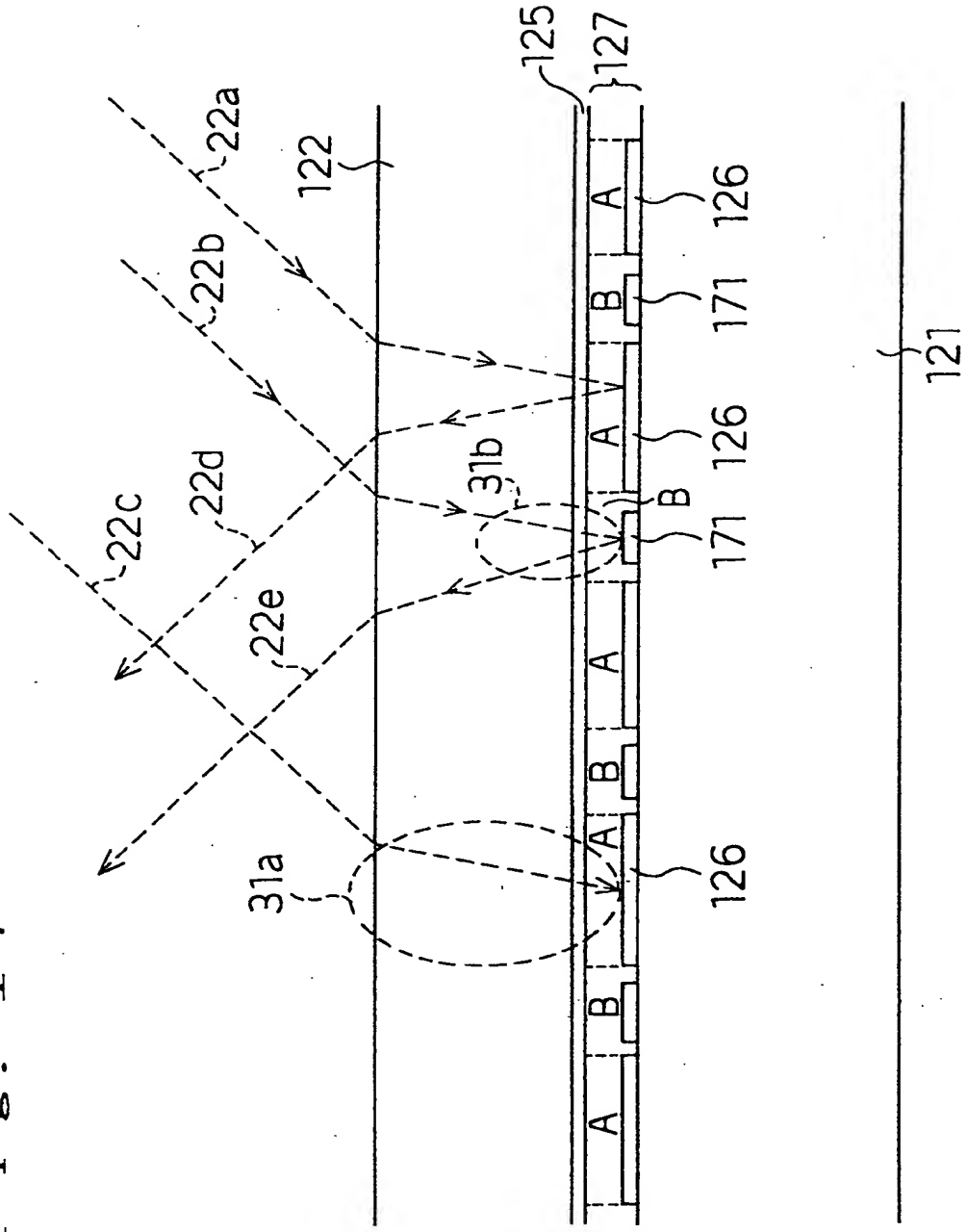


Fig. 18 (a)

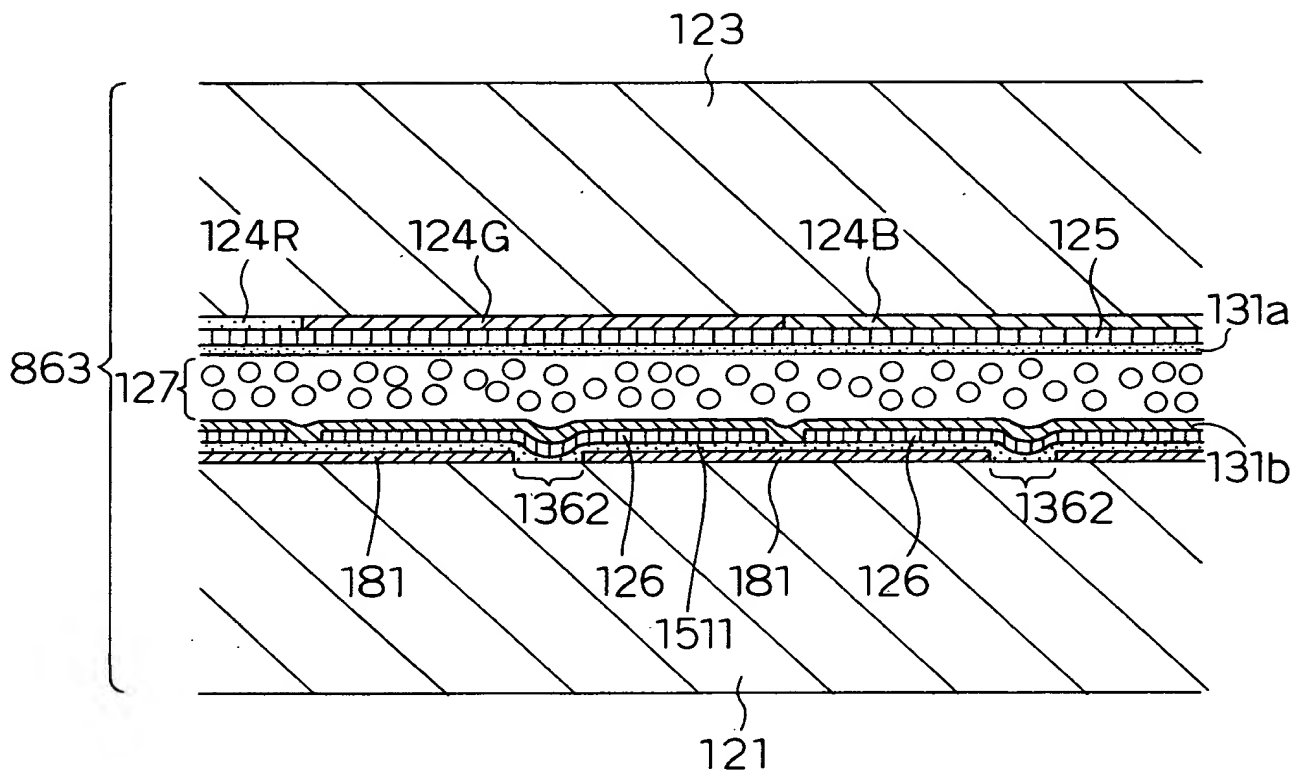
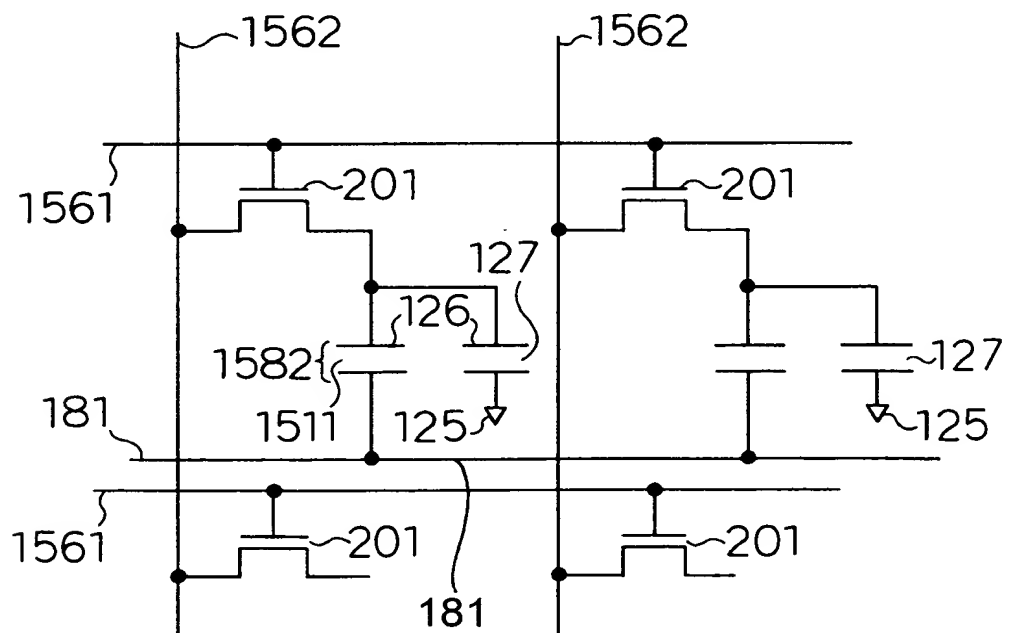


Fig. 18 (b)



[illegible]

Fig. 20(a)

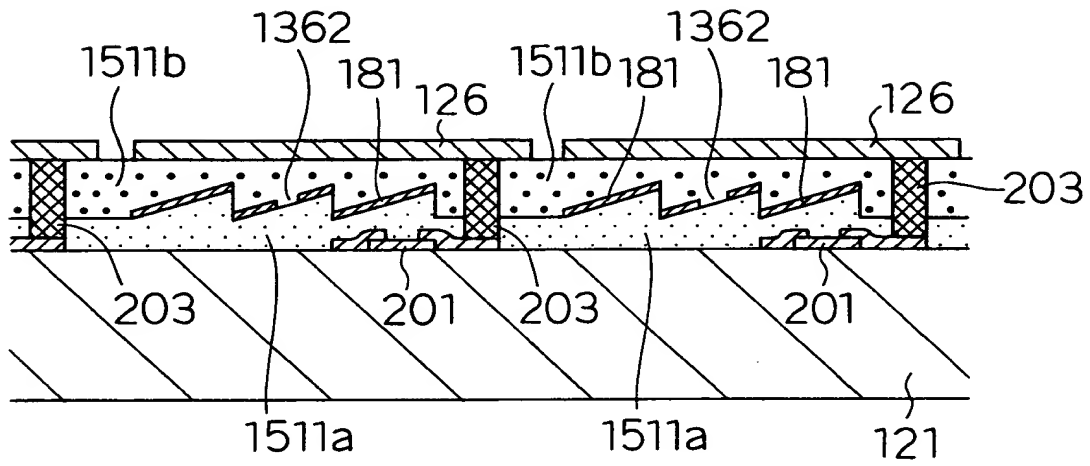


Fig. 20(b)

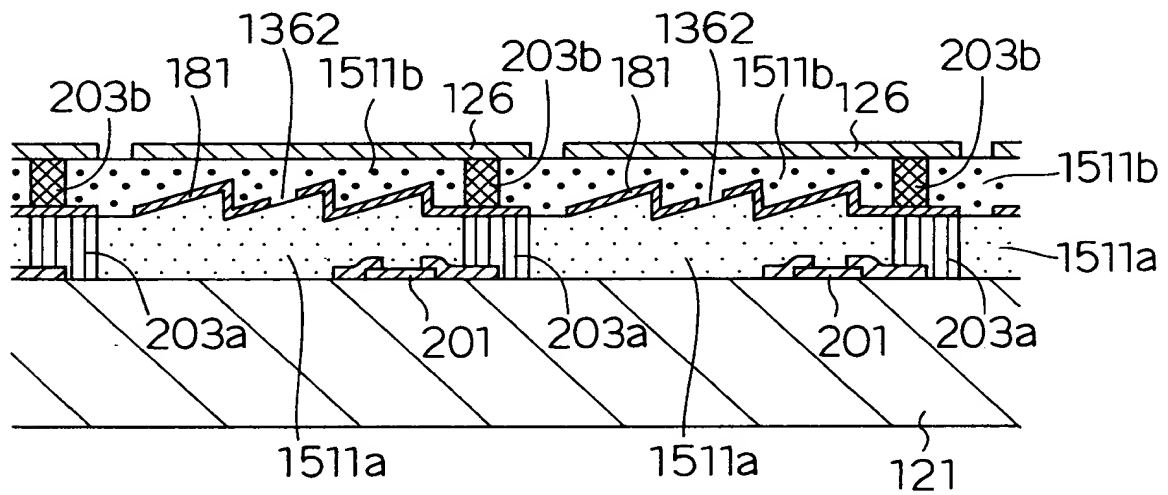
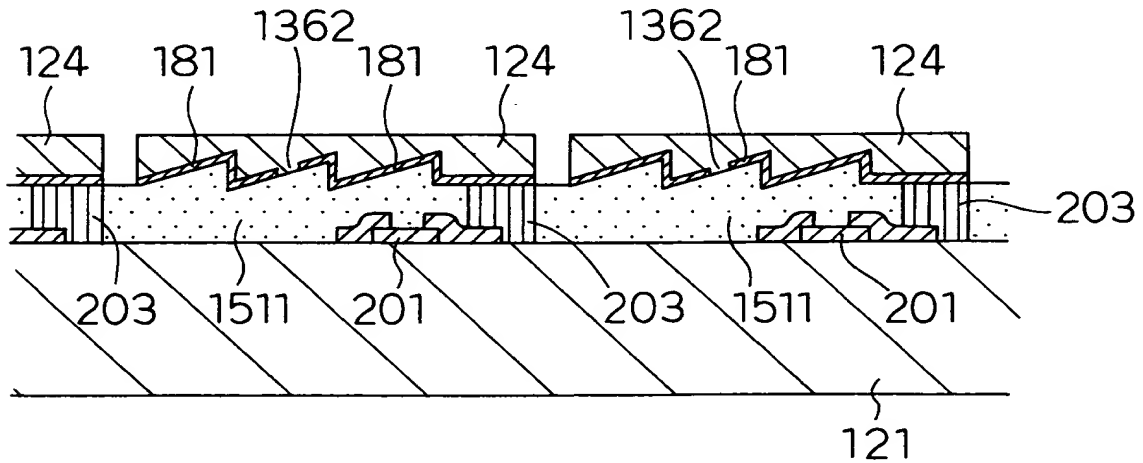
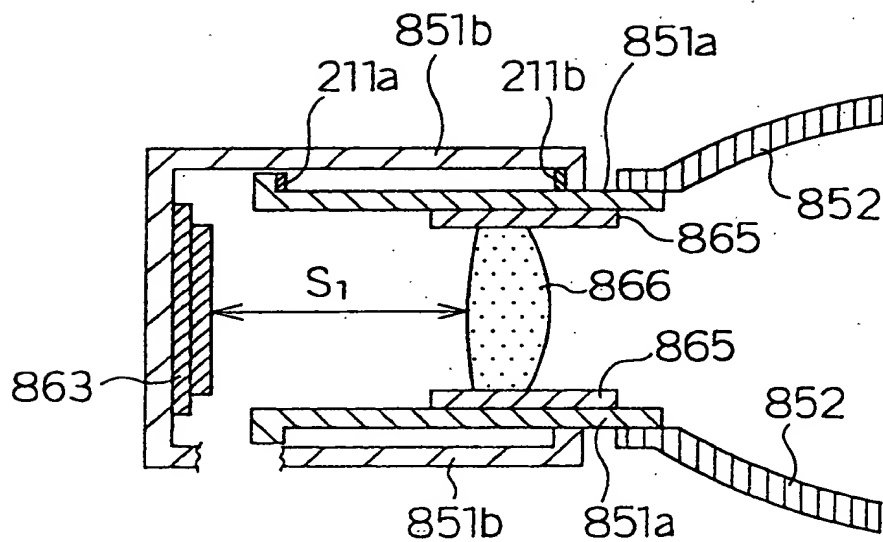


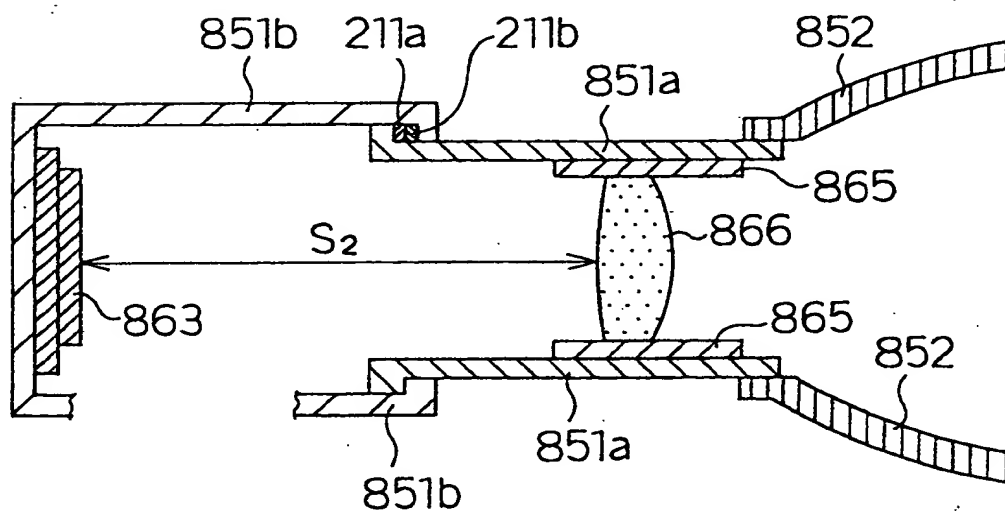
Fig. 20(c)



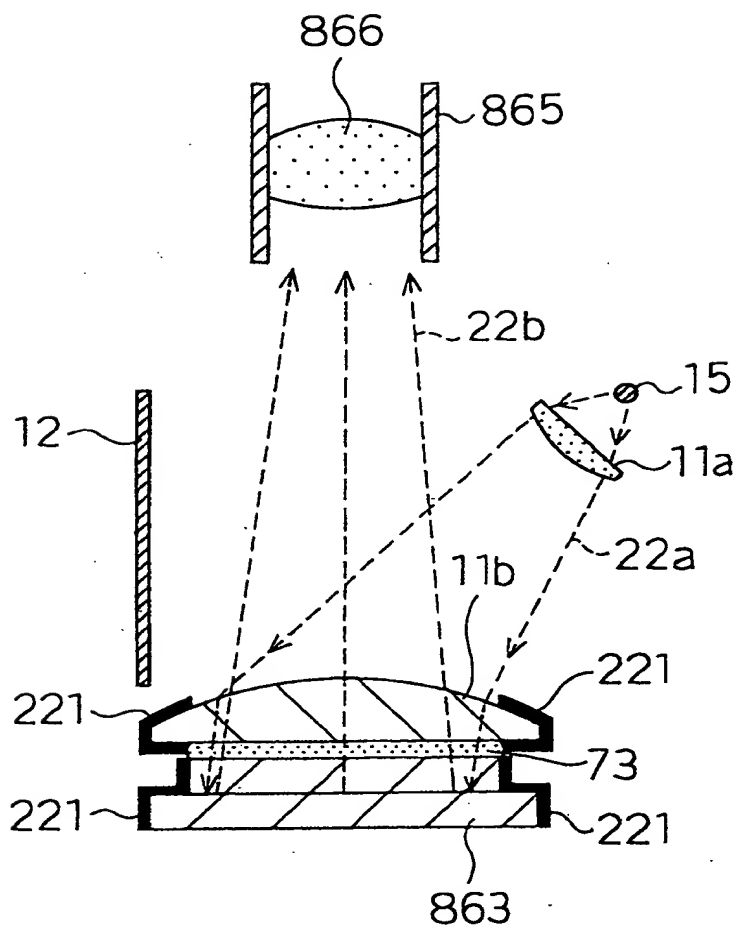
F i g . 2 1 (a)



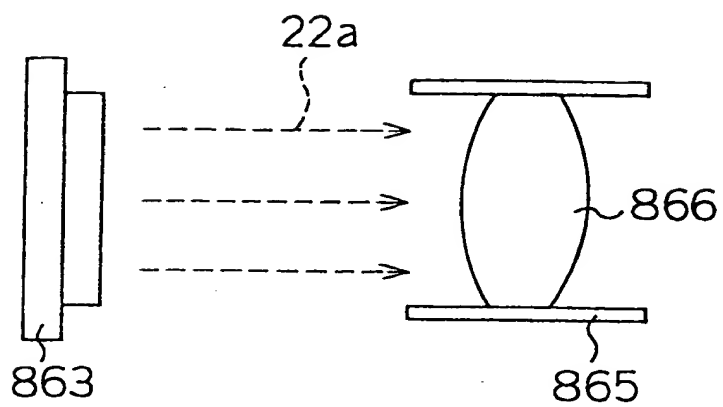
F i g . 2 1 (b)



F i g . 2 2



F i g . 2 3 (a)



F i g . 2 3 (b)

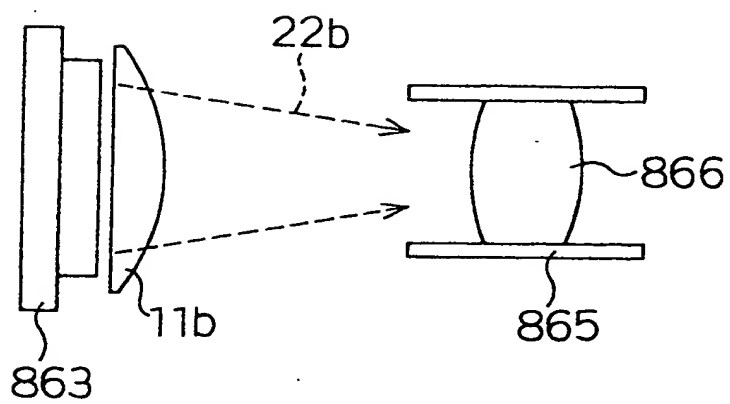
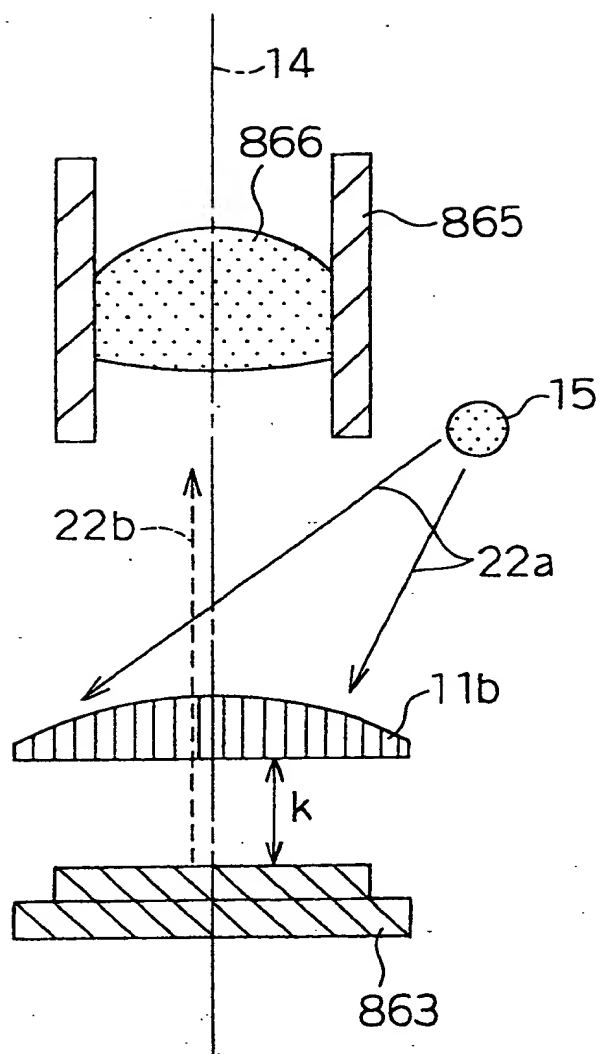


Fig. 24



F i g . 2 5

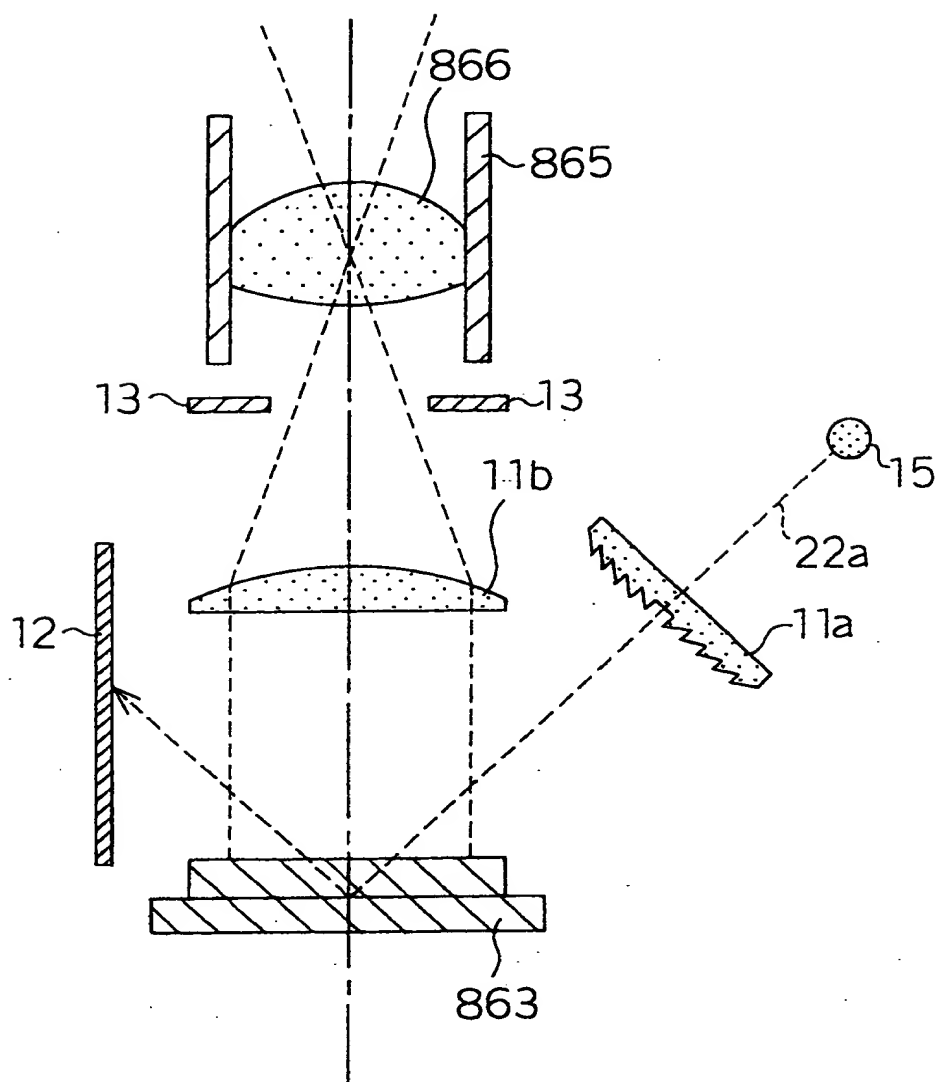
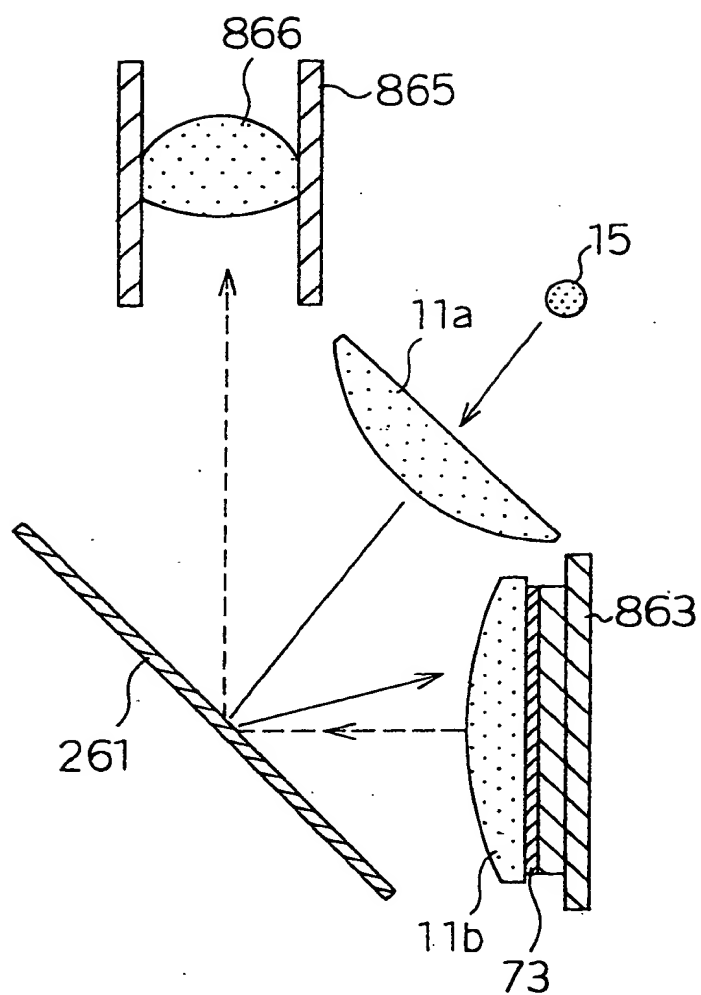


Fig. 26



F i g . 2 8

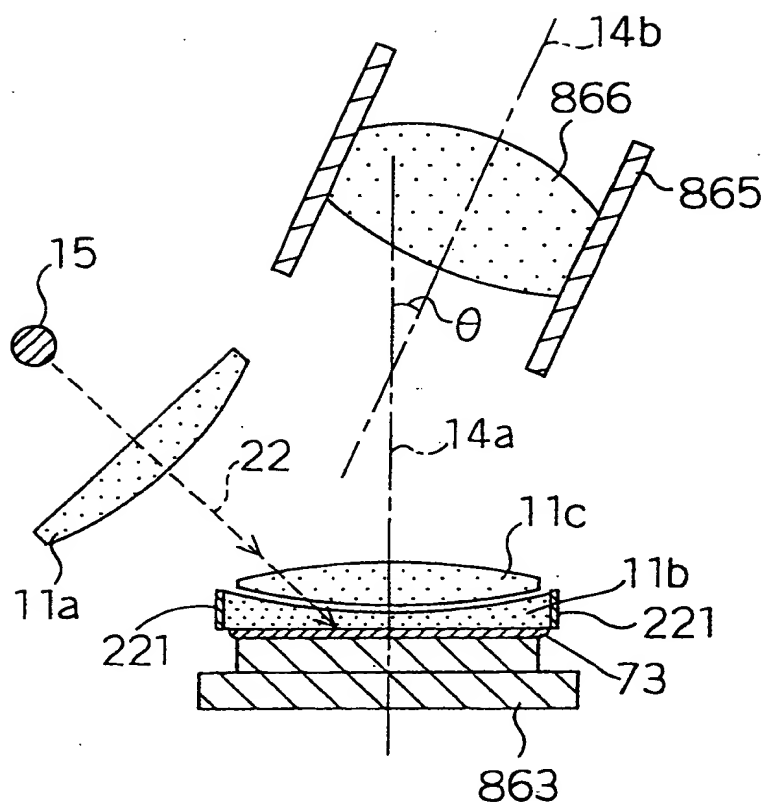


Fig. 29

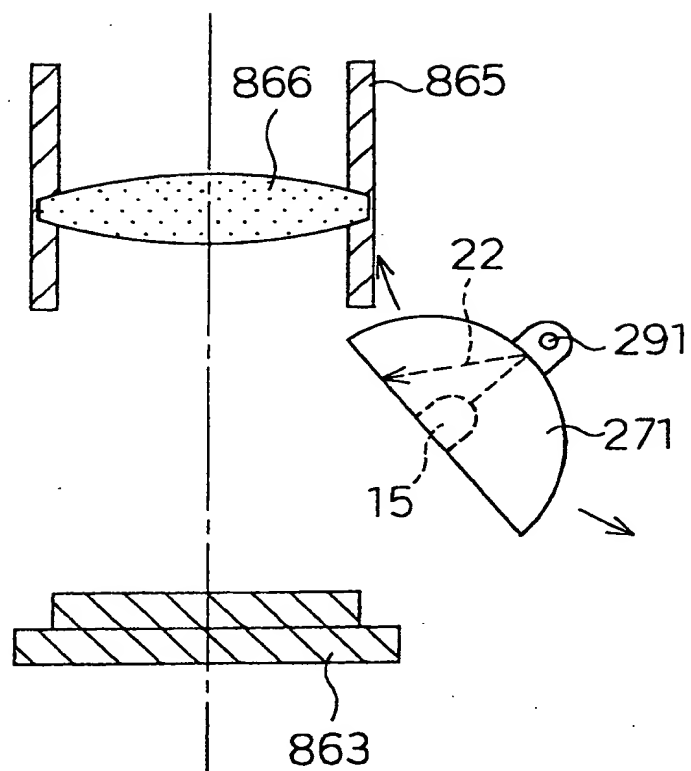
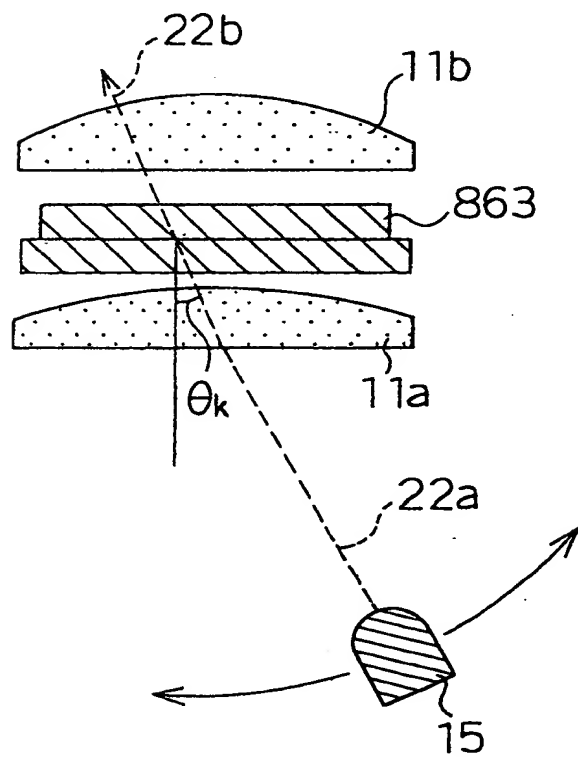
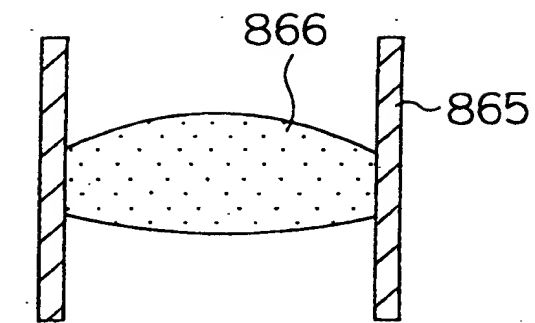
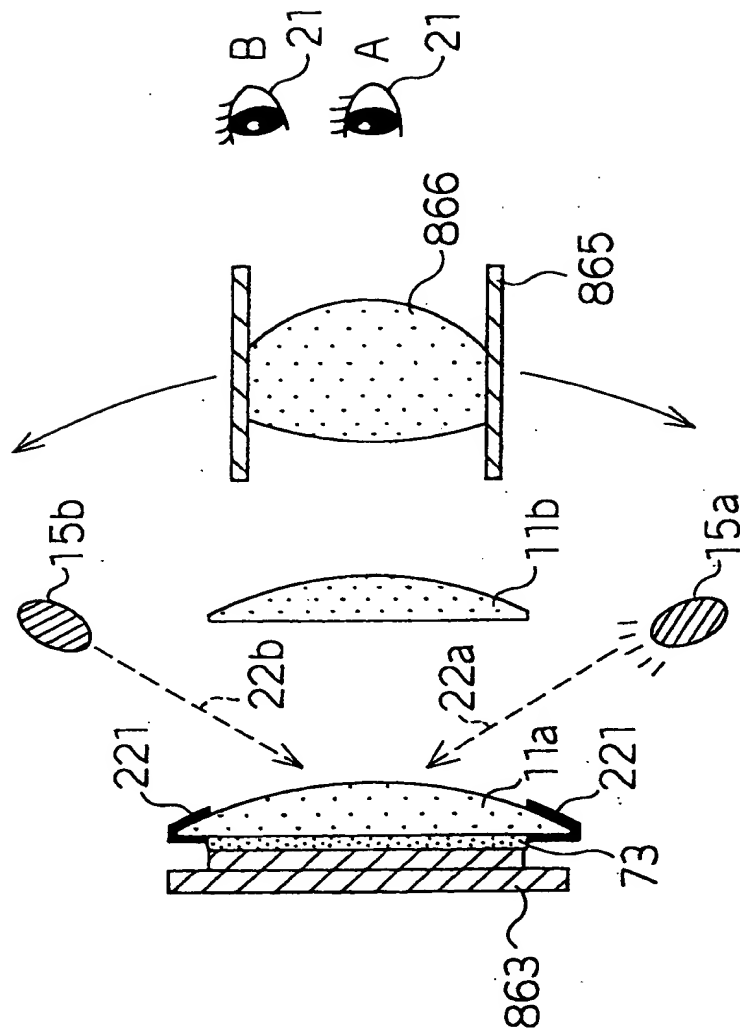


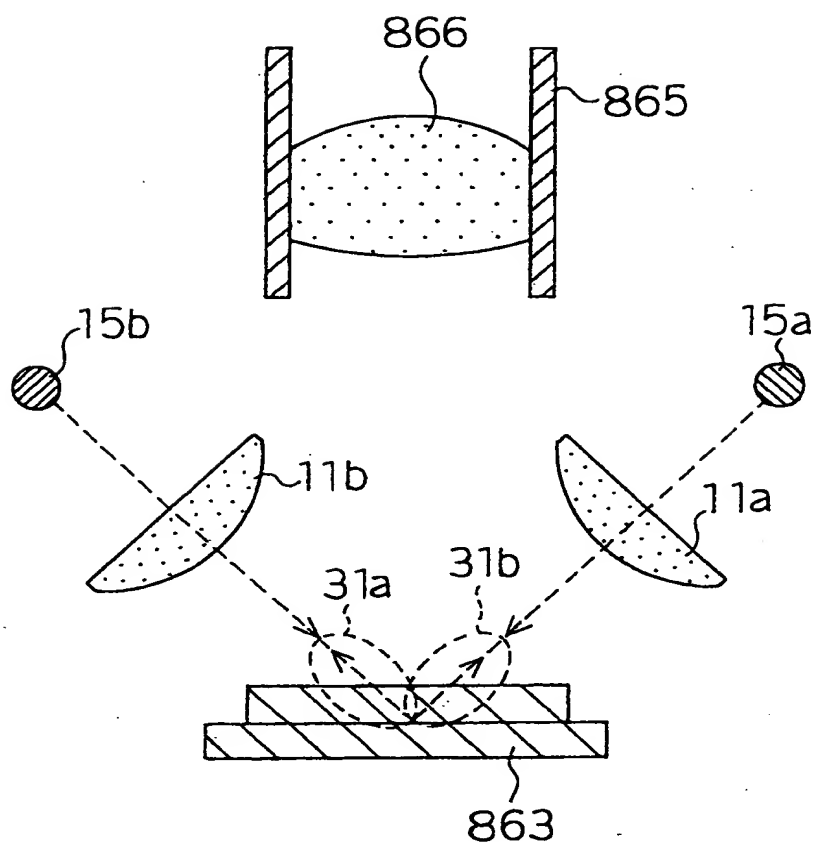
Fig. 30



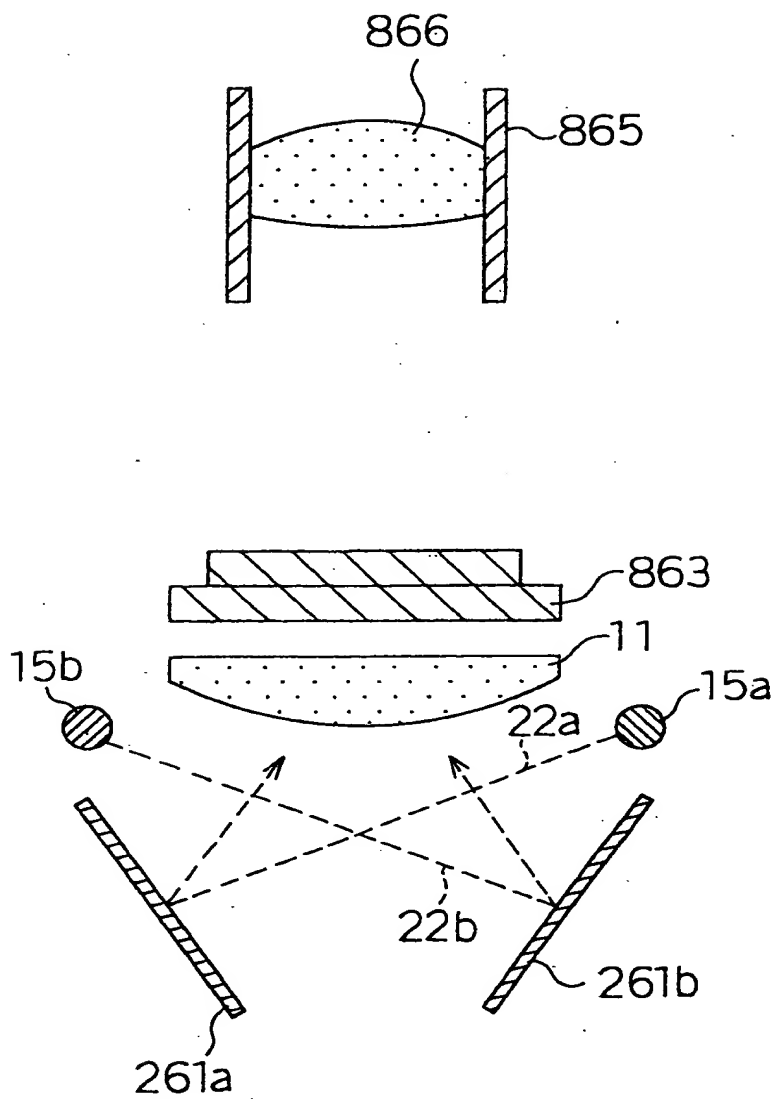
F i g . 3 1



F i g . 3 2

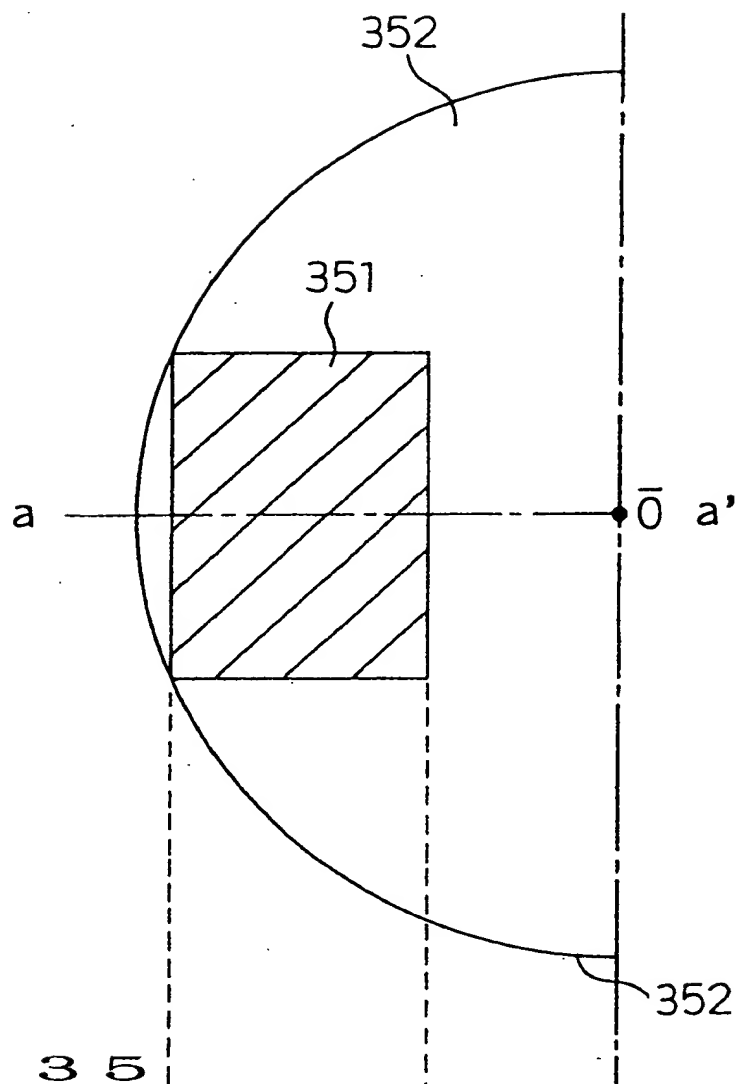


F i g . 3 3



667660-10000000

F i g . 3 5 (a)



F i g . 3 5
(b)

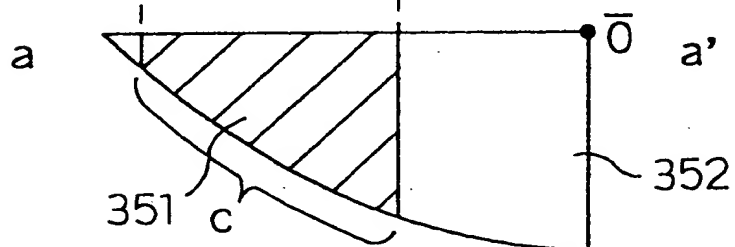
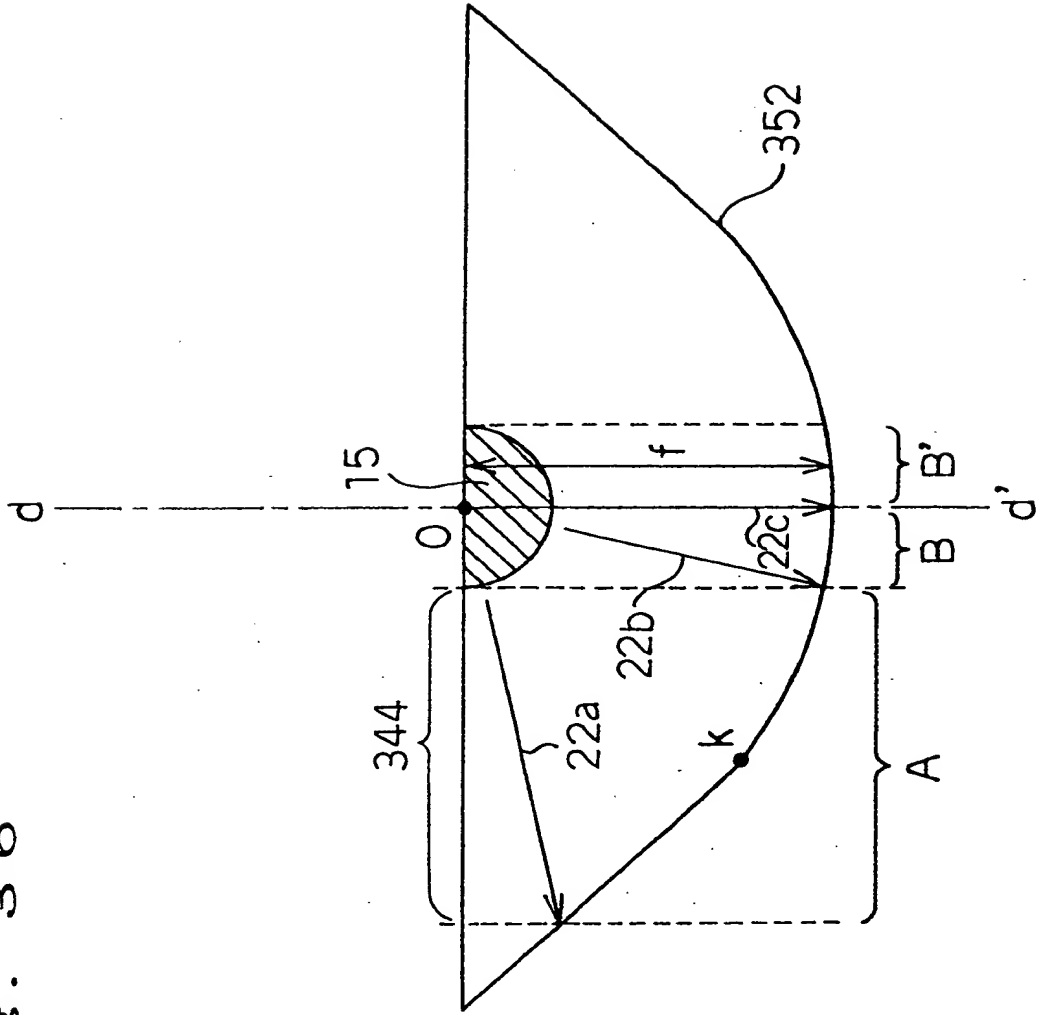
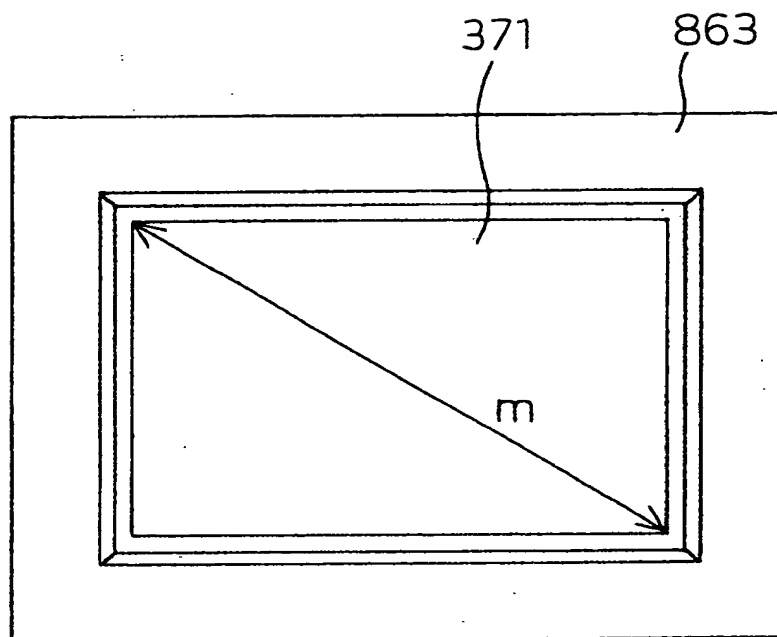


Fig. 36



F i g . 3 7



601290-10032200

Fig. 38 (a)

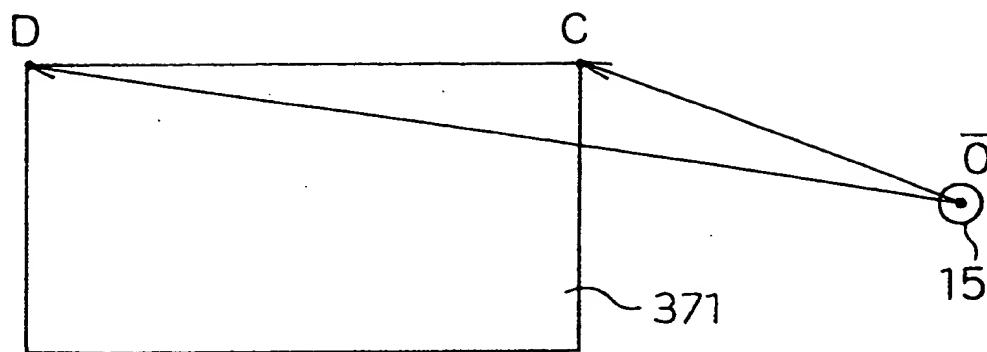


Fig. 38 (b)

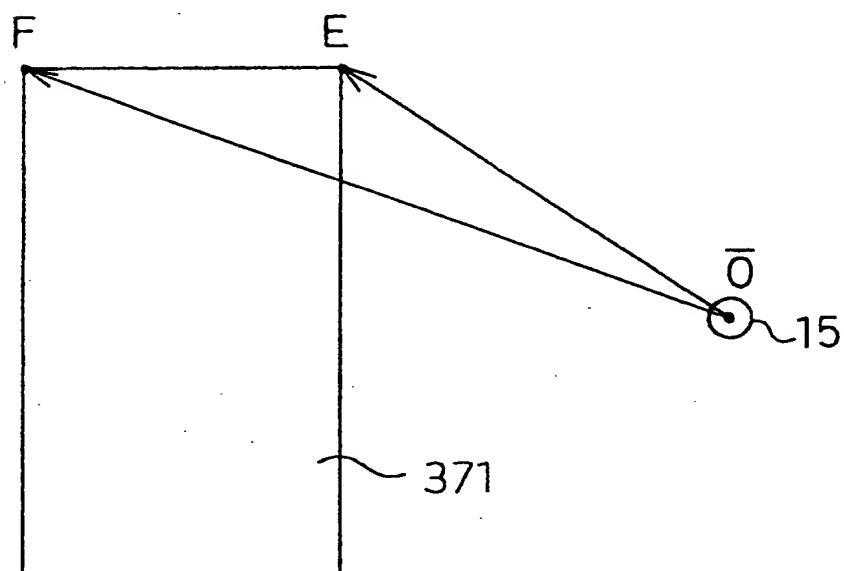


Fig. 39

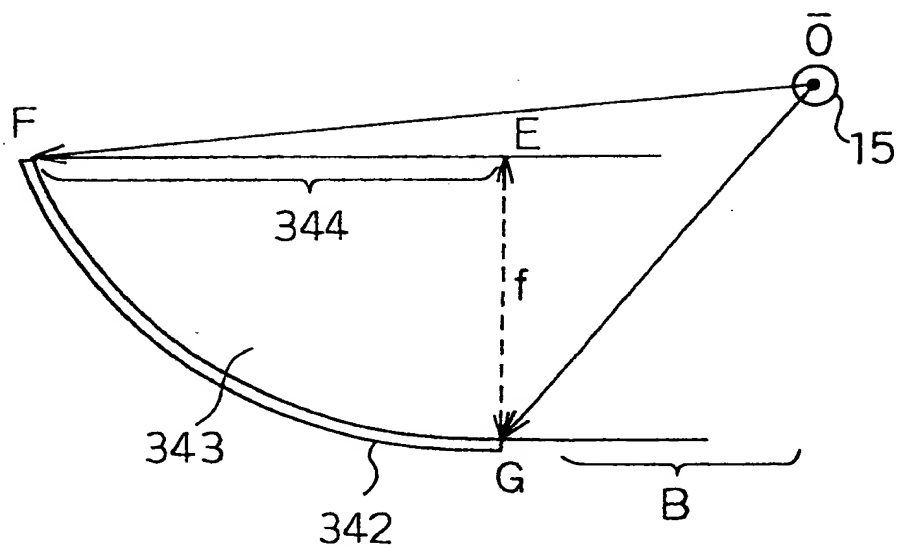


Fig. 40(a)

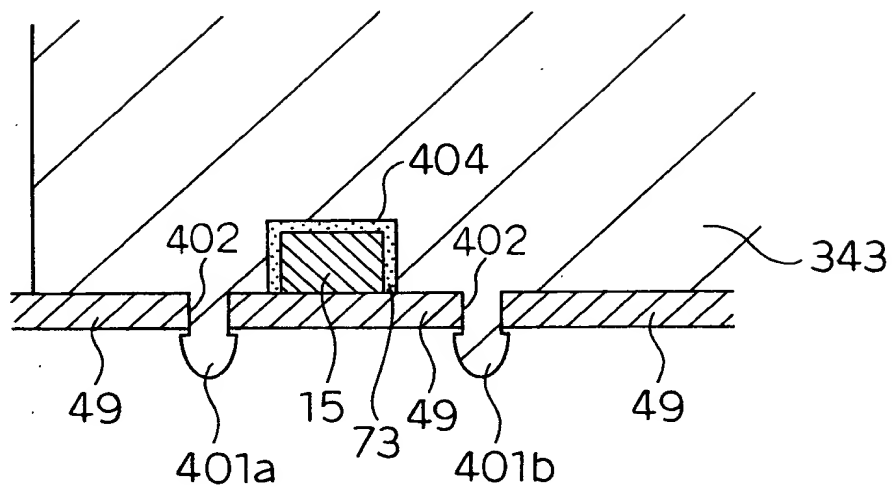
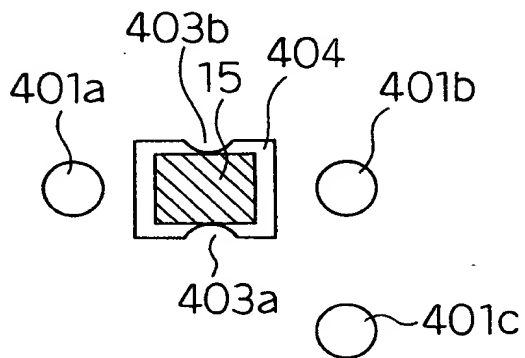
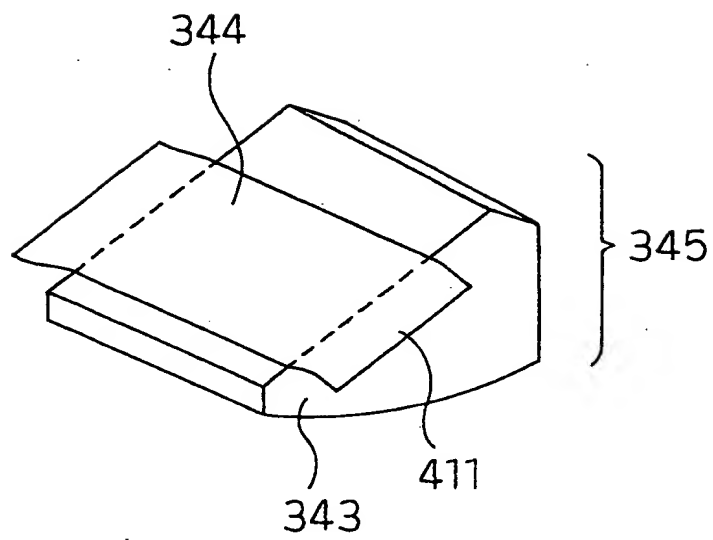


Fig. 40(b)

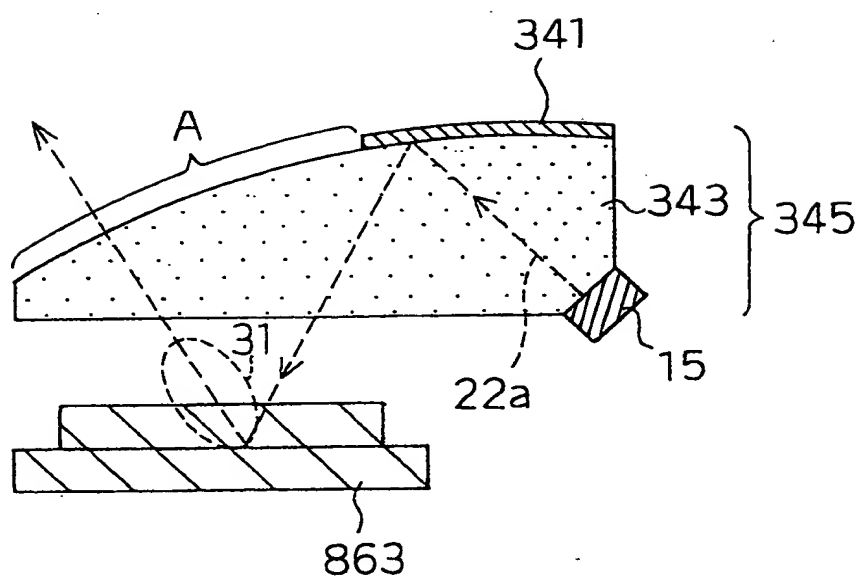
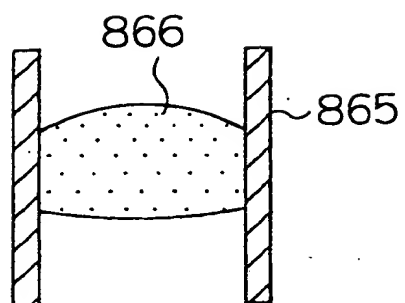


F i g . 4 1

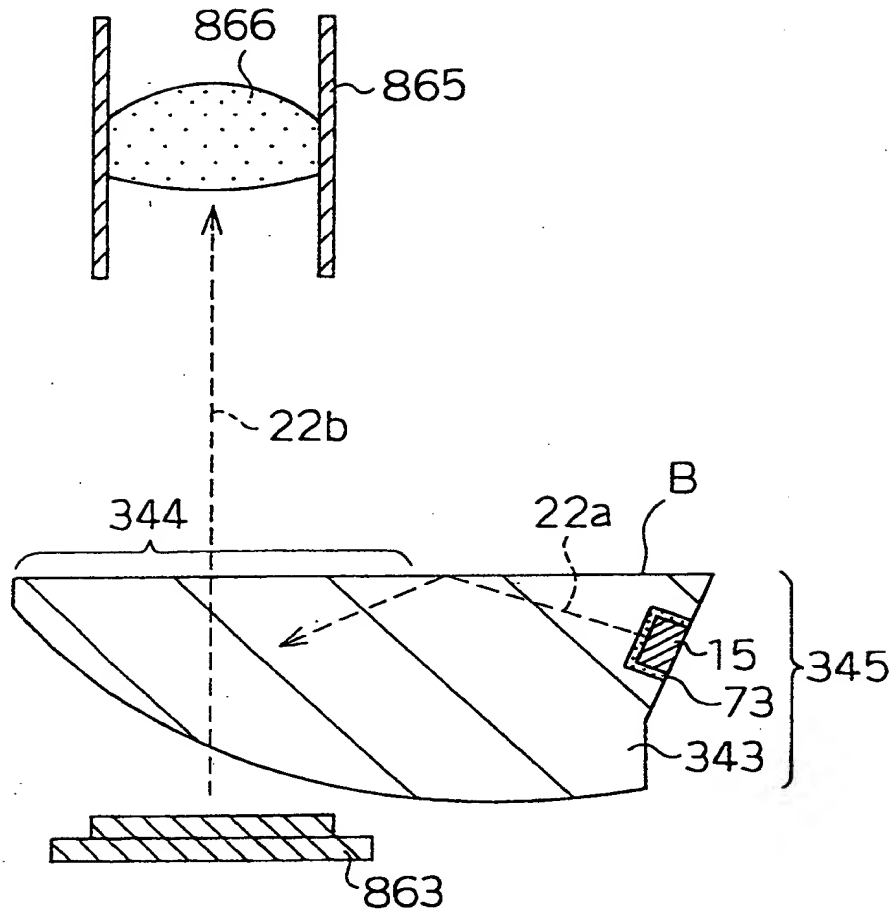


661680-16690200

F i g . 4 2



F i g . 4 3 (a)



F i g . 4 3 (b)

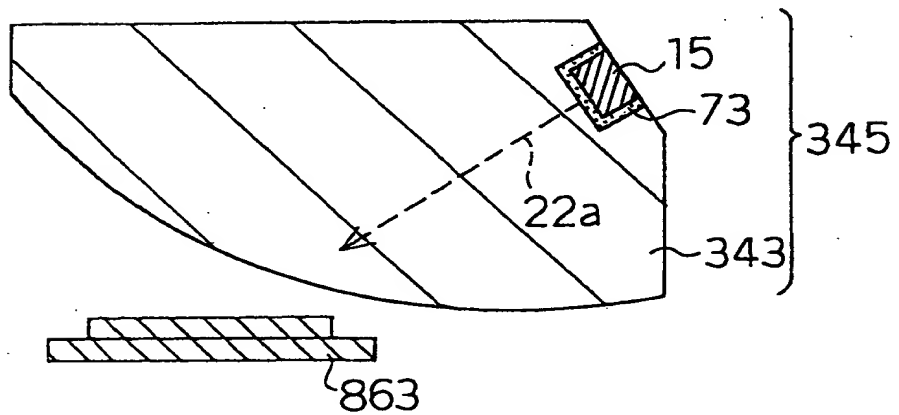
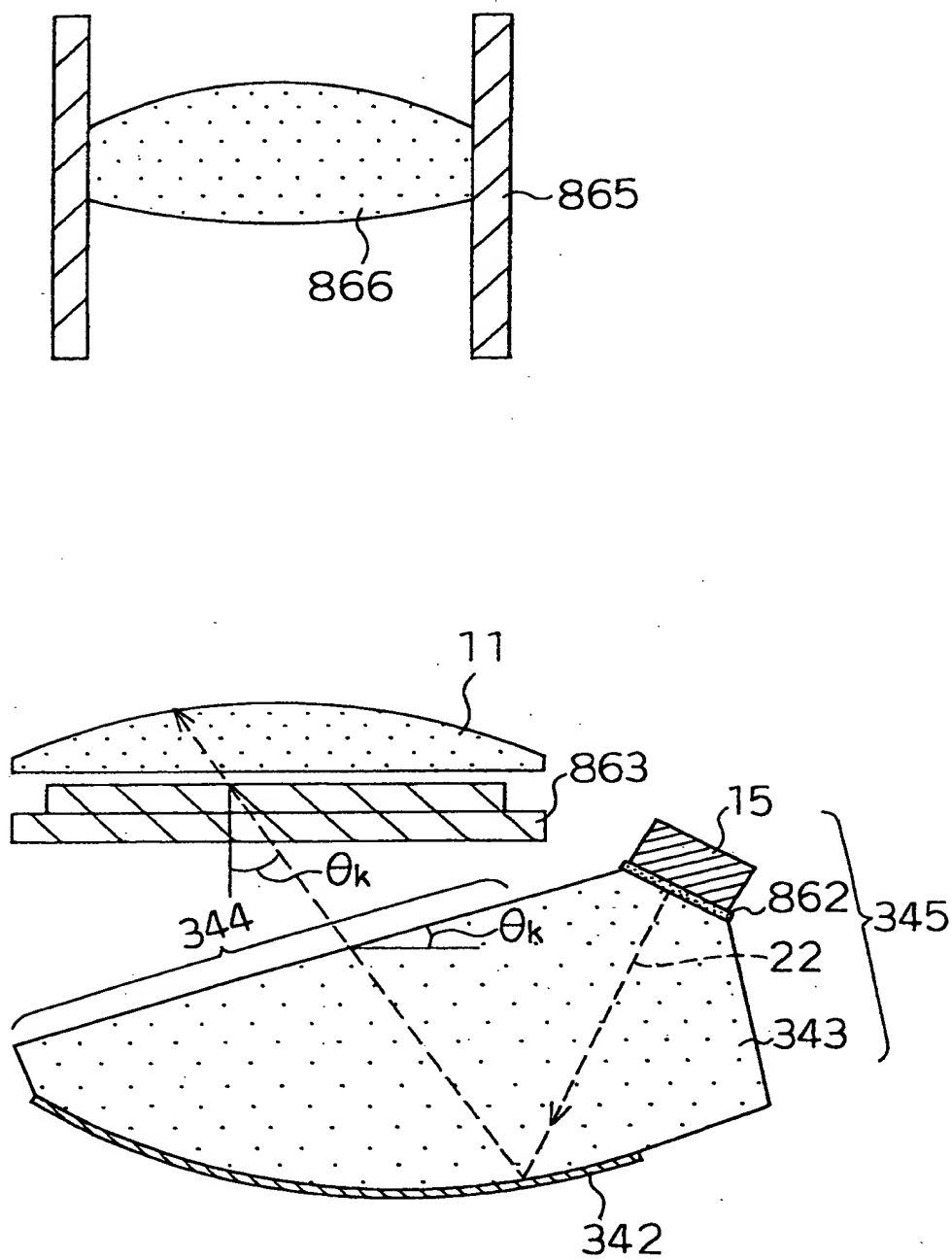
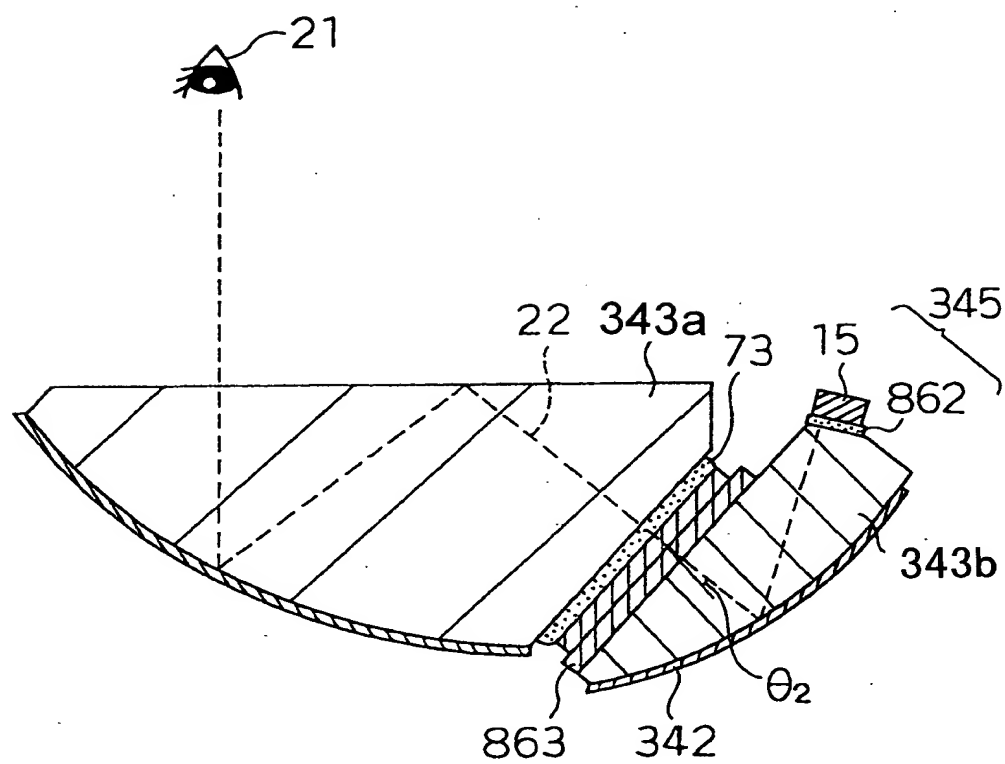


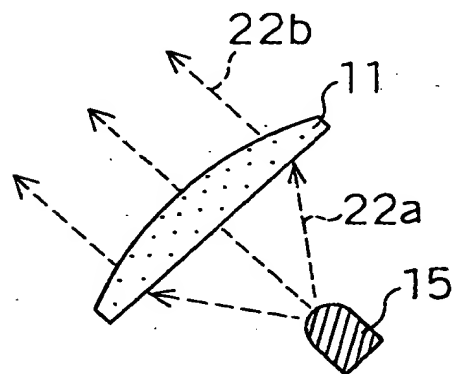
Fig. 44



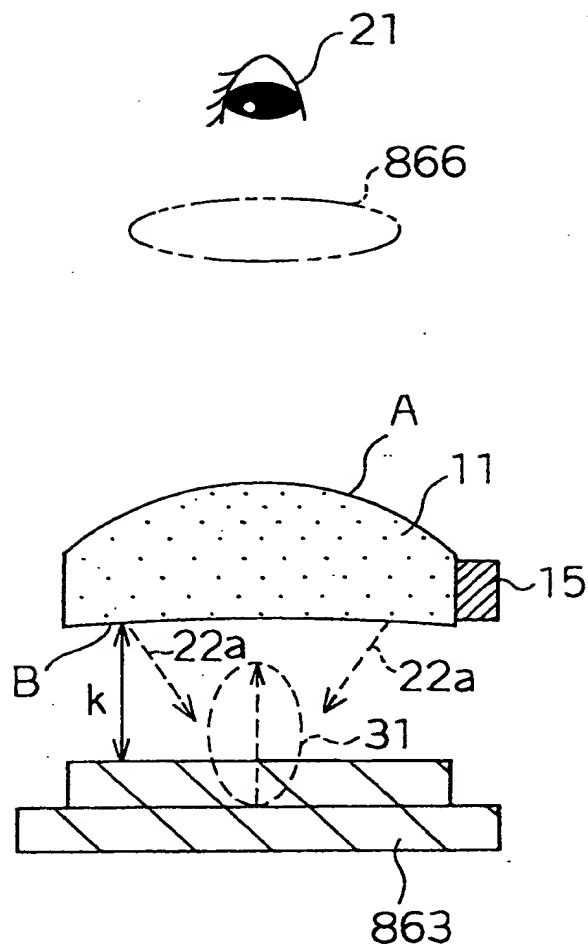
F i g . 4 6 (a)



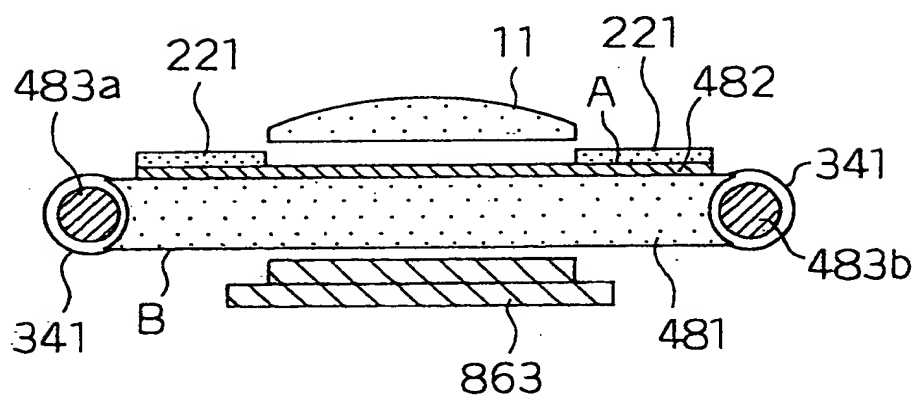
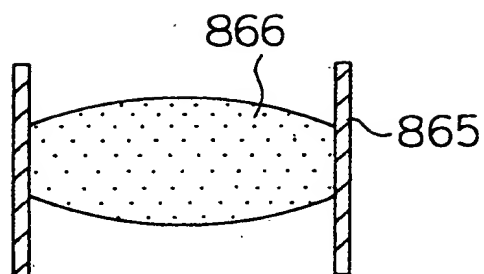
F i g . 4 6 (b)



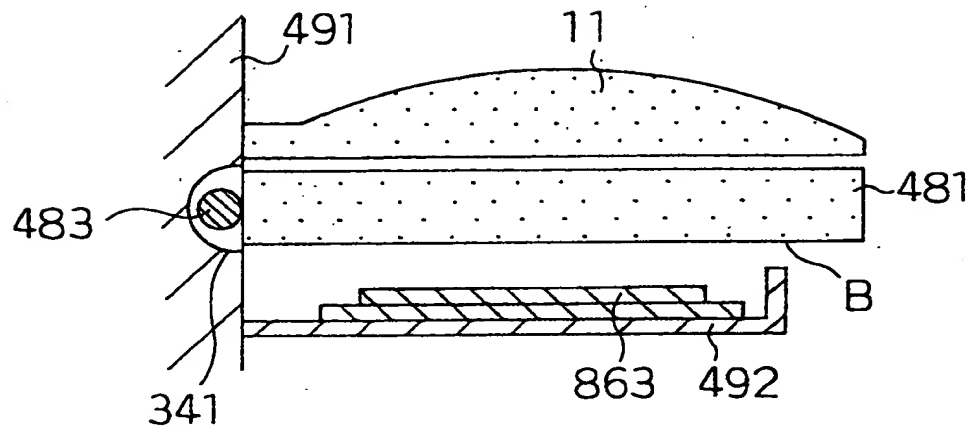
F i g . 4 7



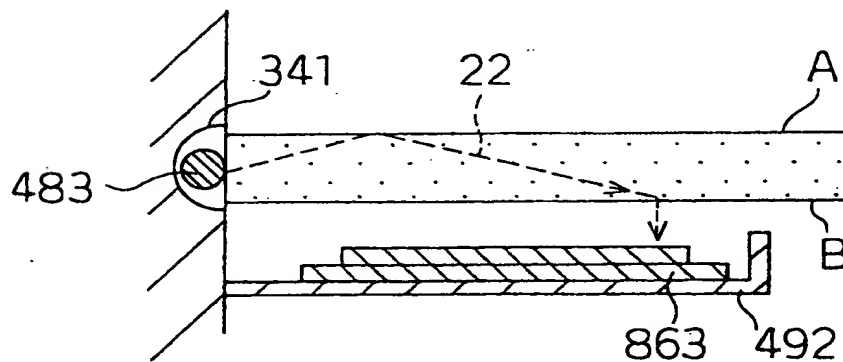
F i g . 4 8



F i g . 4 9 (a)



F i g . 4 9 (b)



F i g . 4 9 (c)

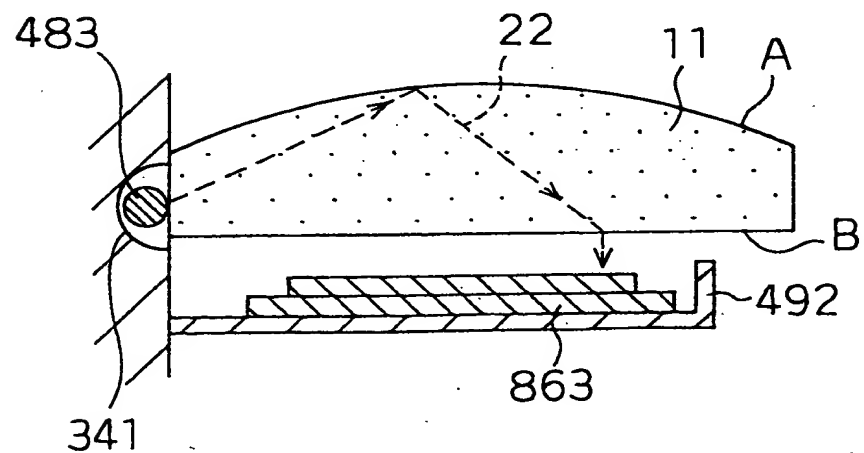
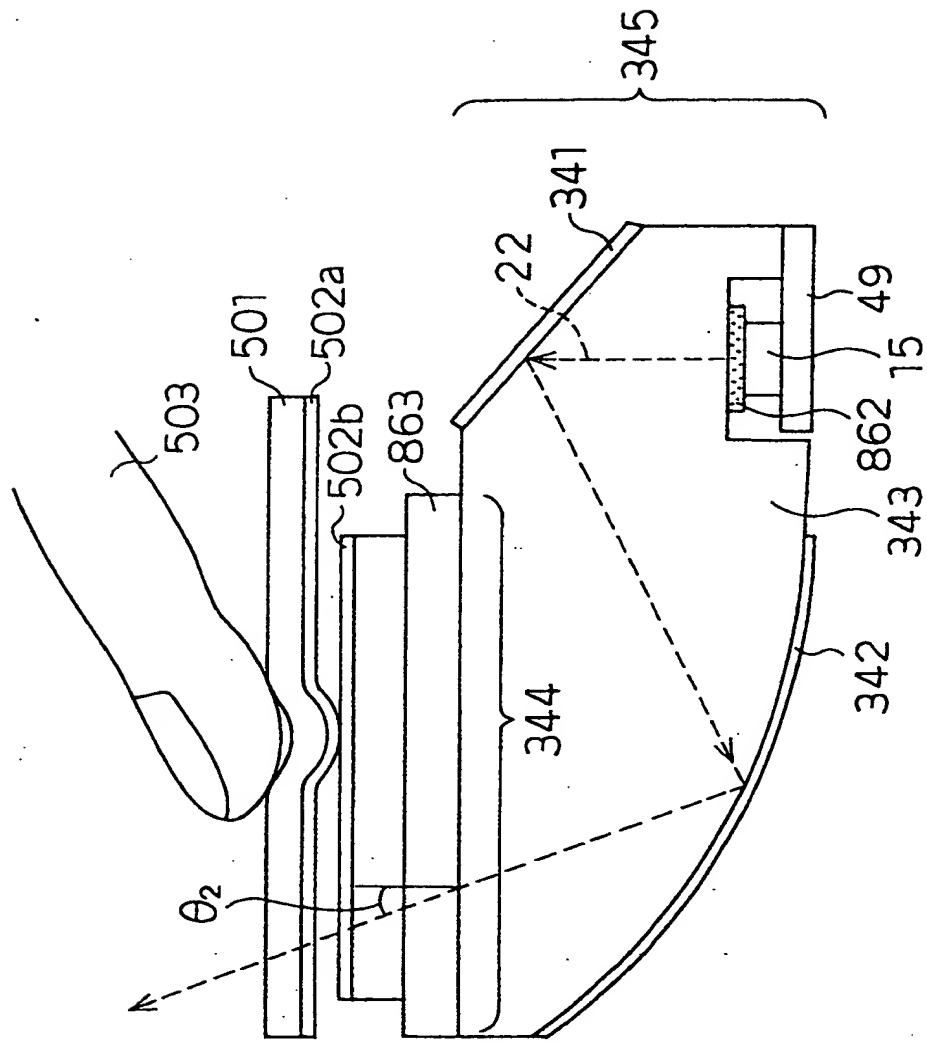
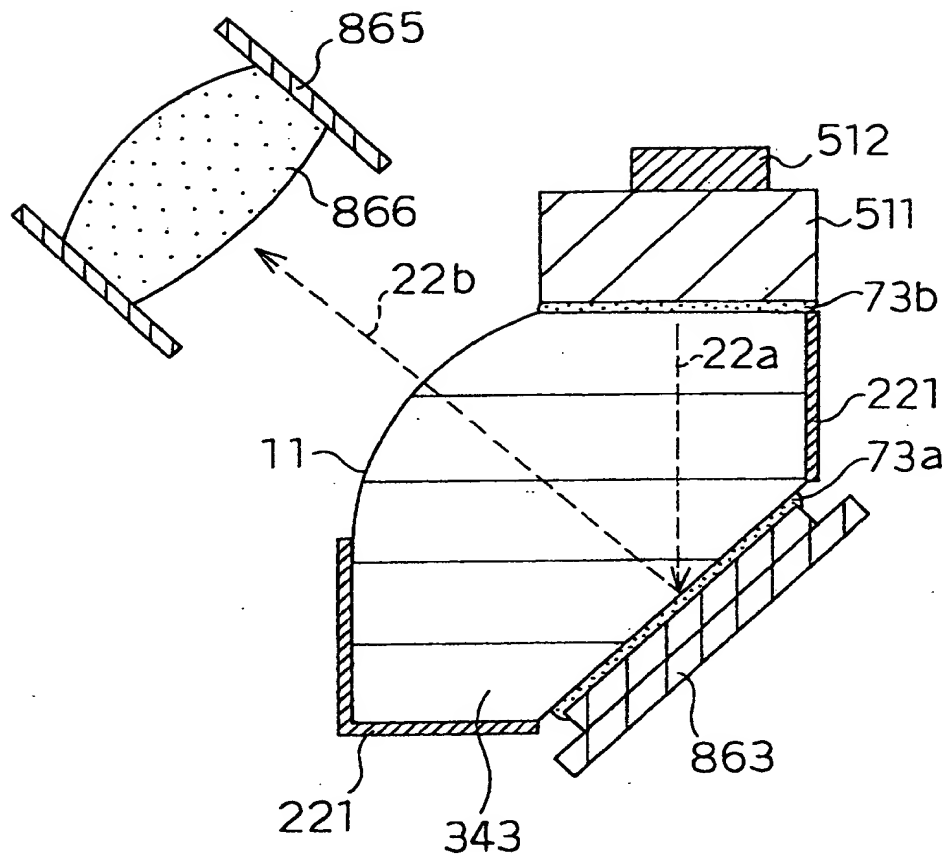


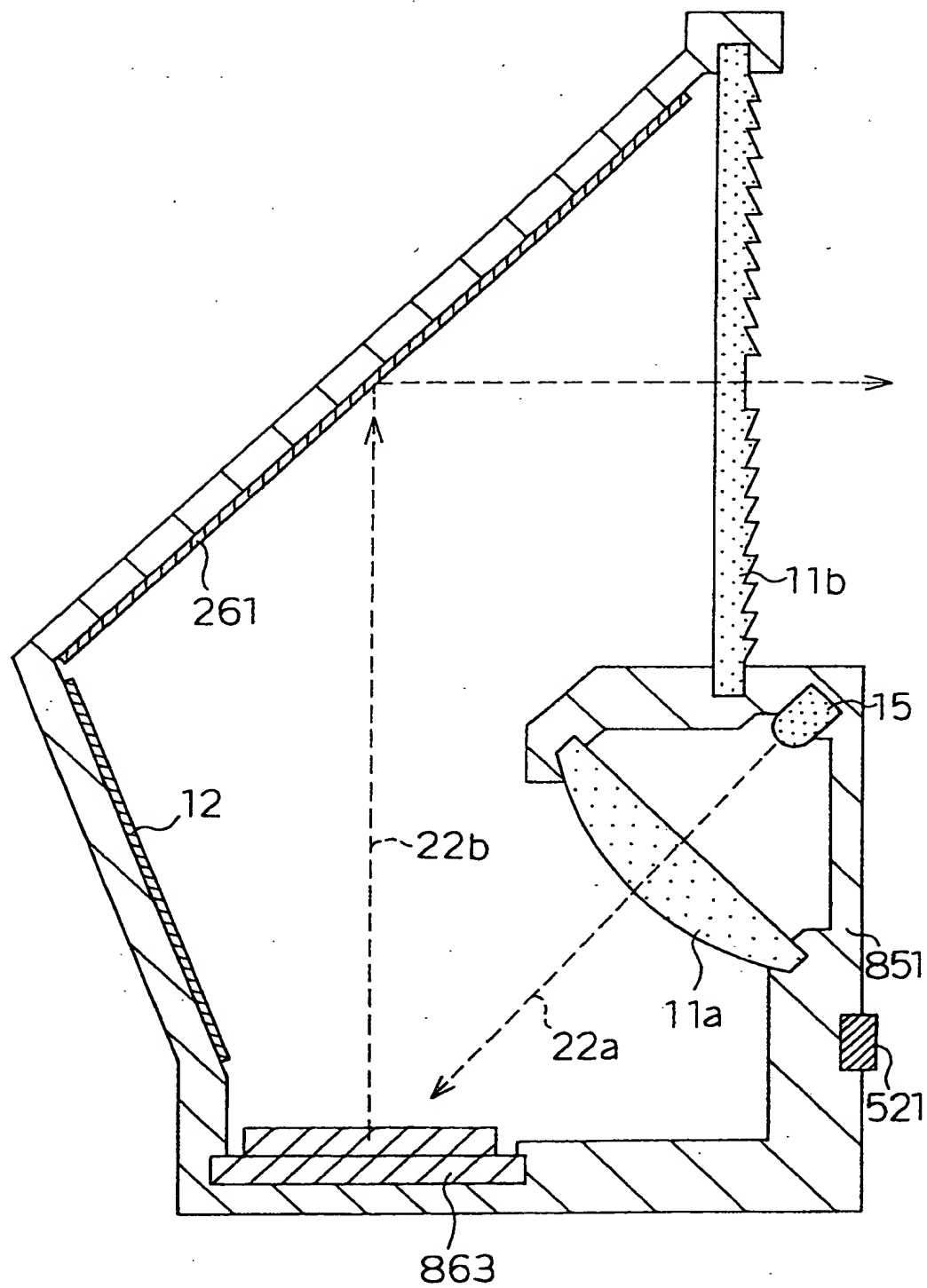
Fig. 50



F i g . 5 1



F i g . 5 2



F i g . 5 3

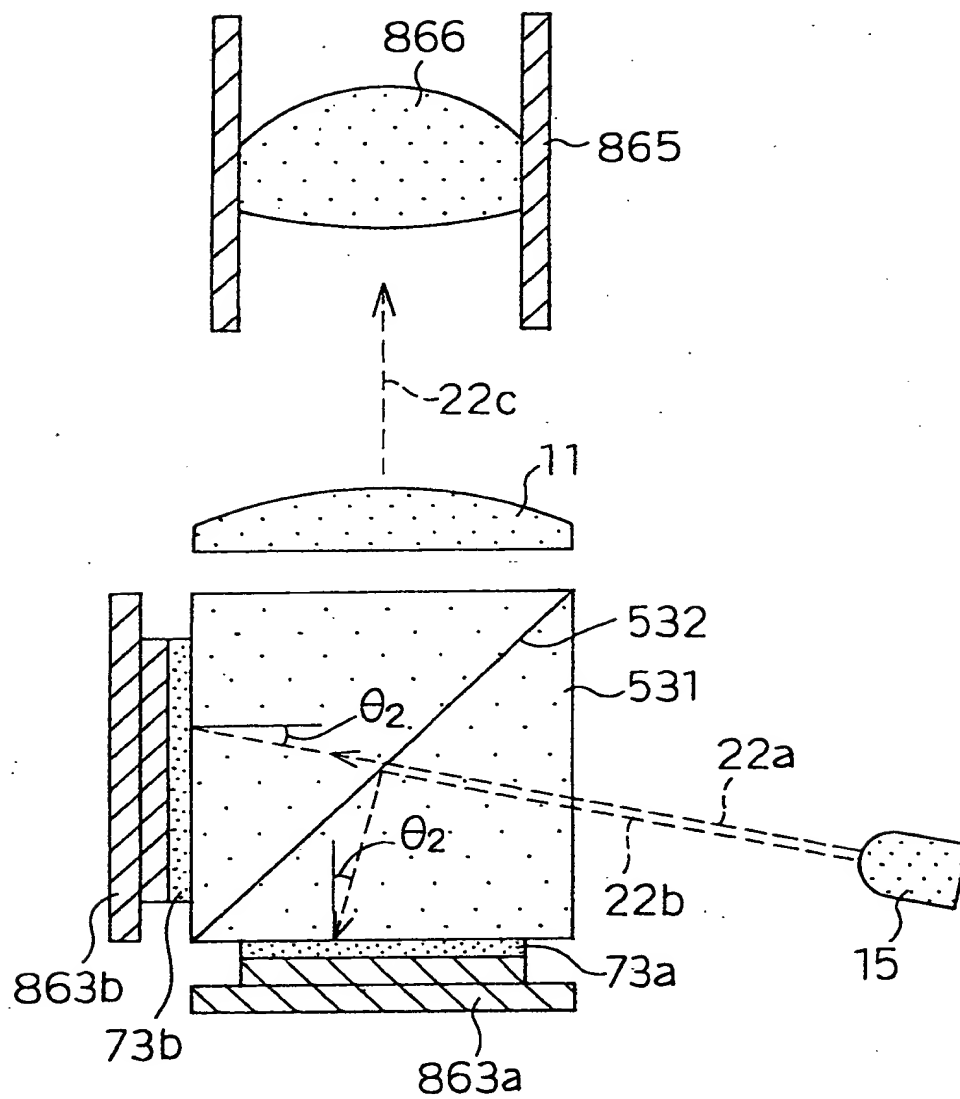
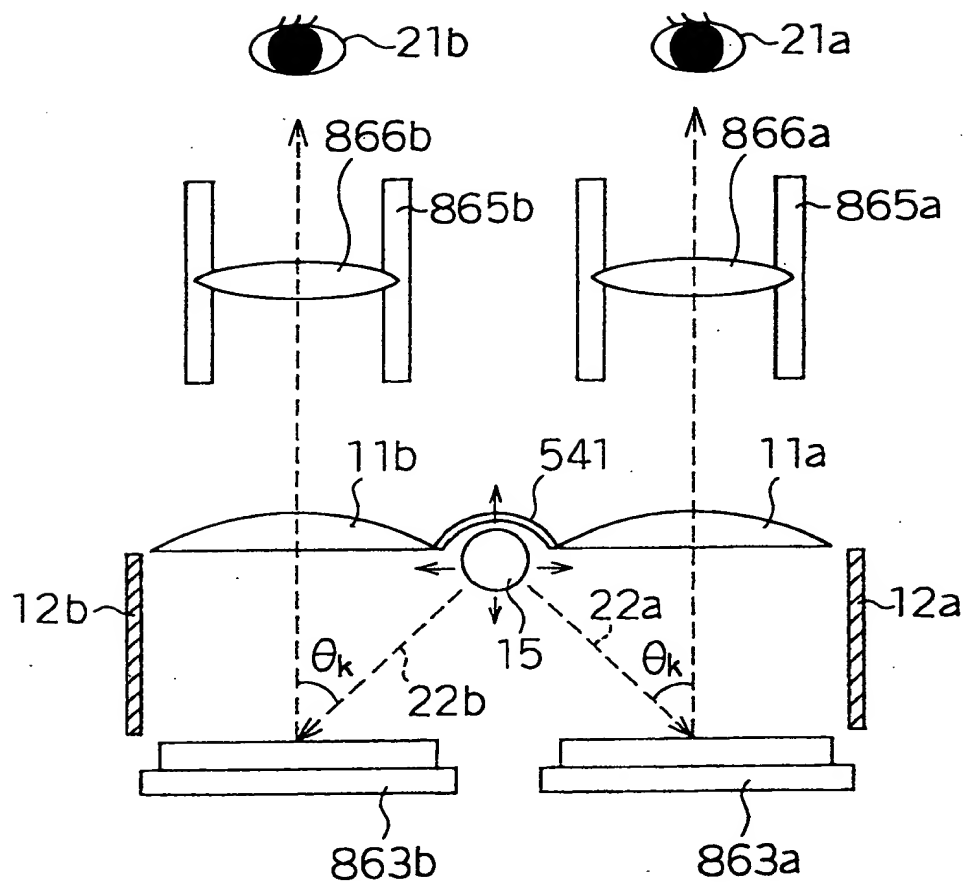
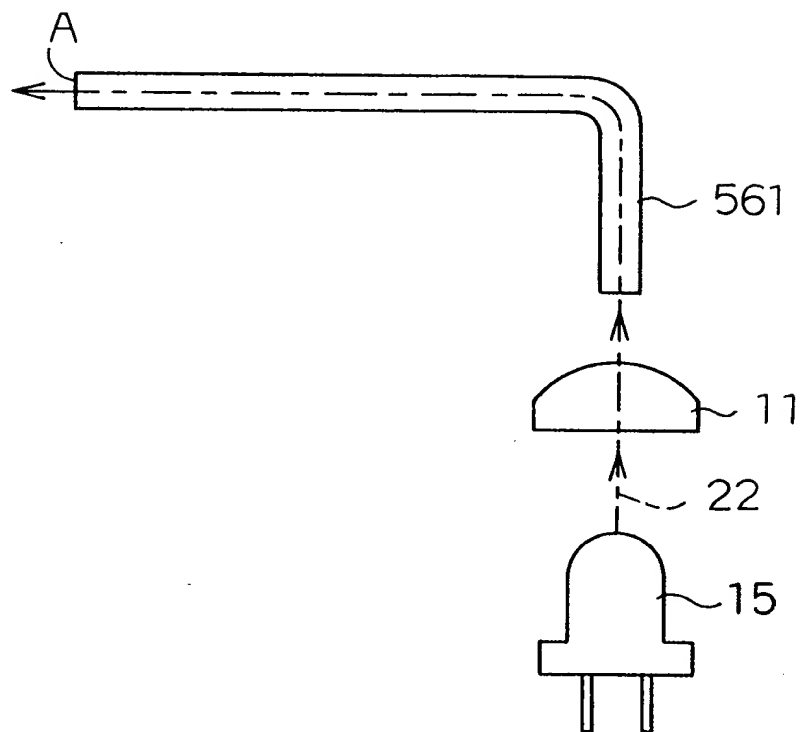


Fig. 54



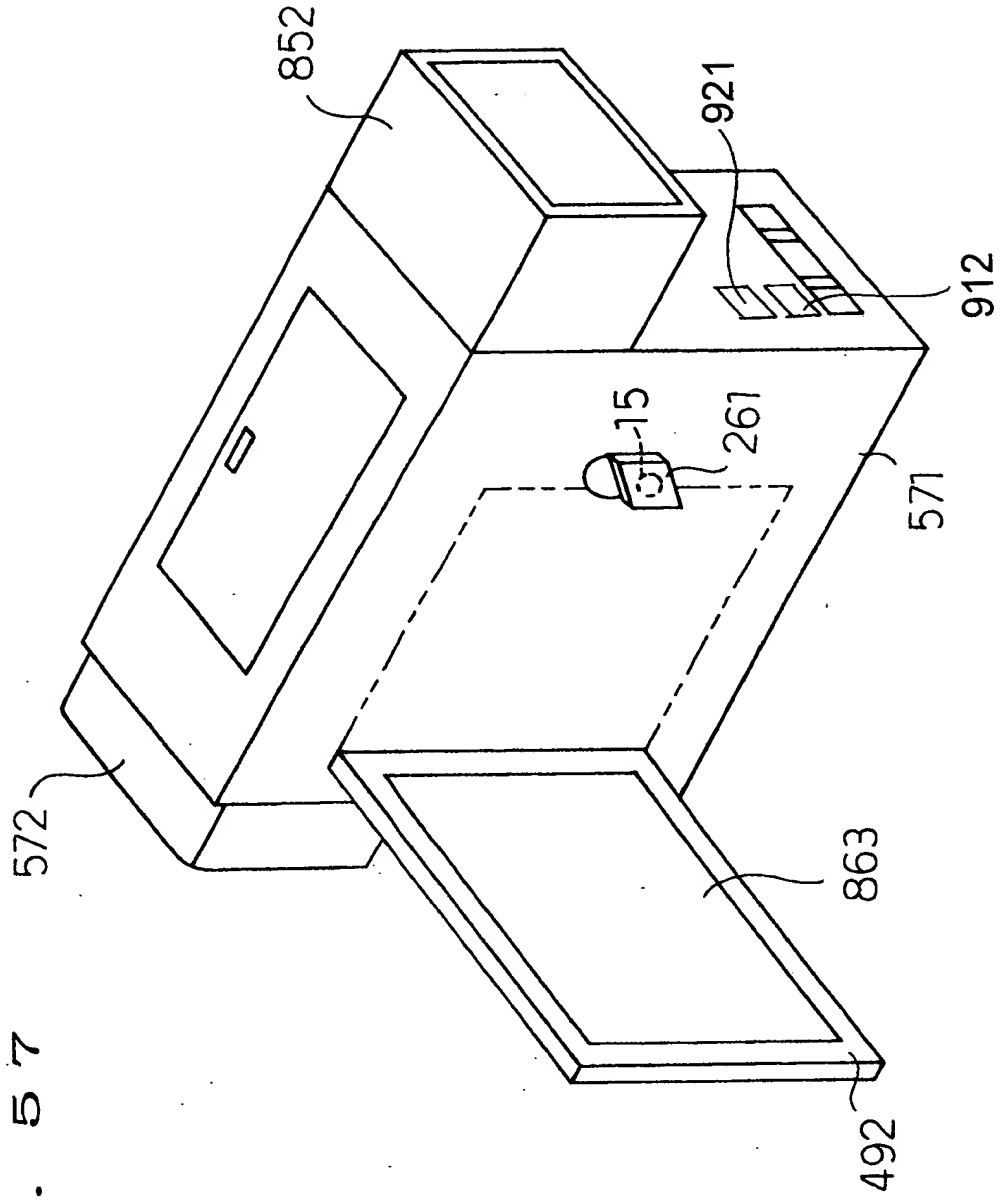
661250-16998200

F i g . 5 6



601600 16090000

F i g . 5 7



F i g . 5 8

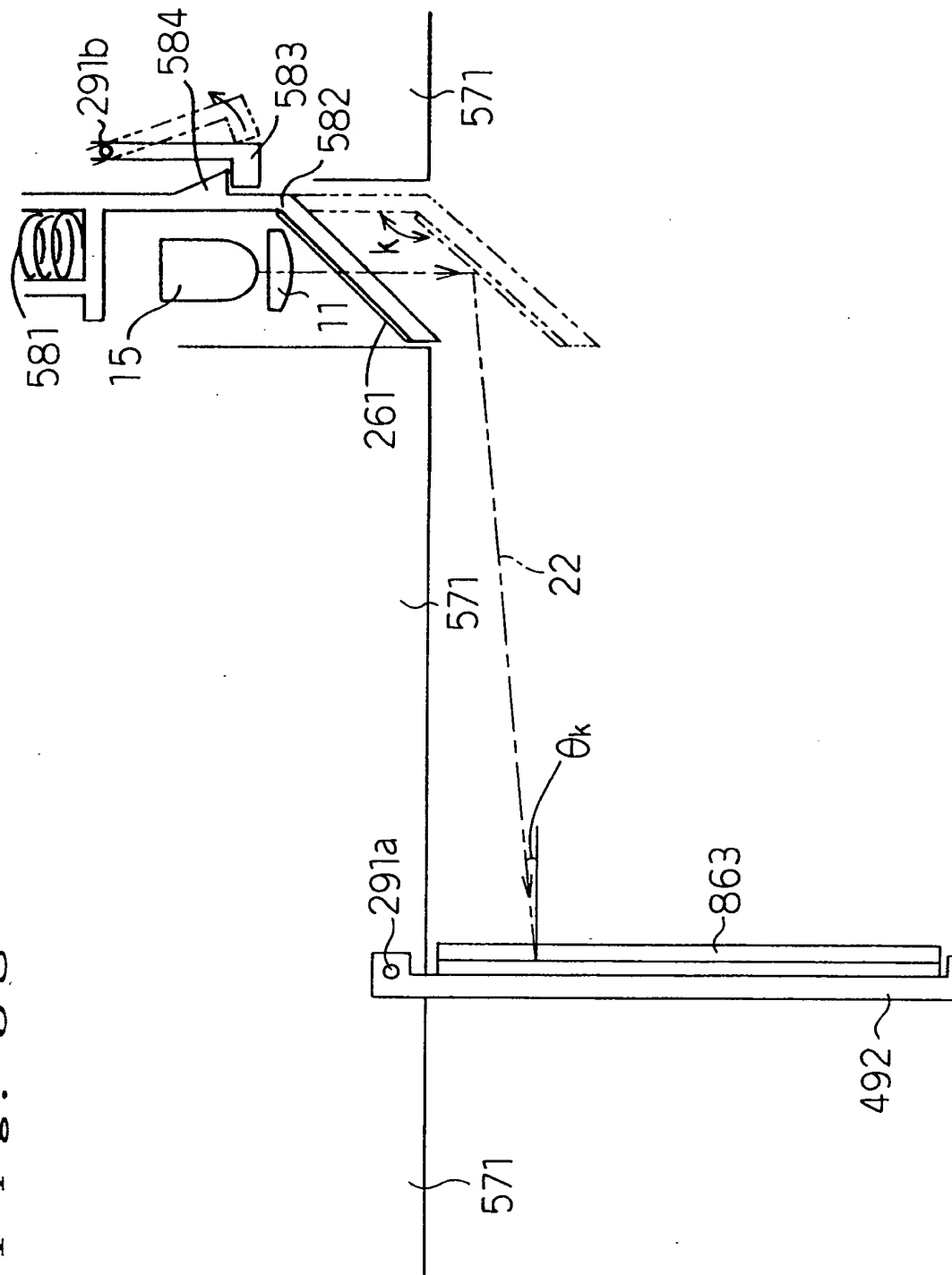


Fig. 59

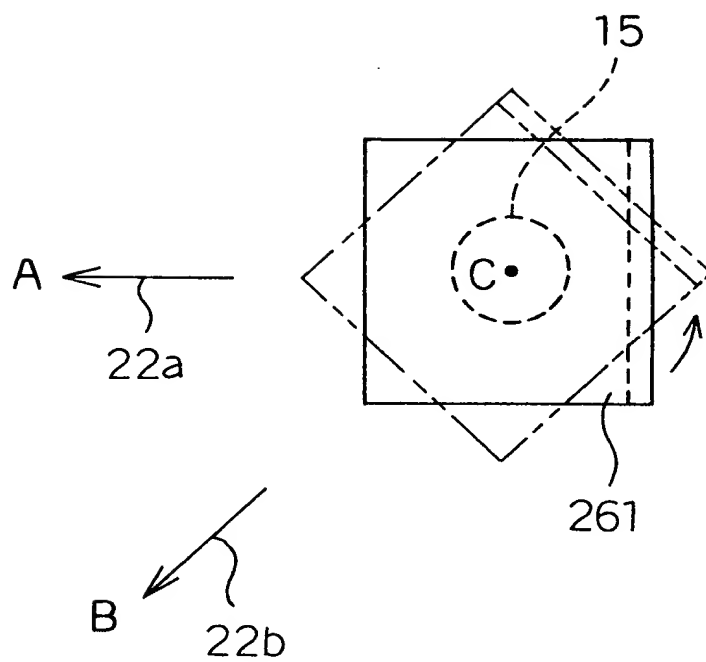
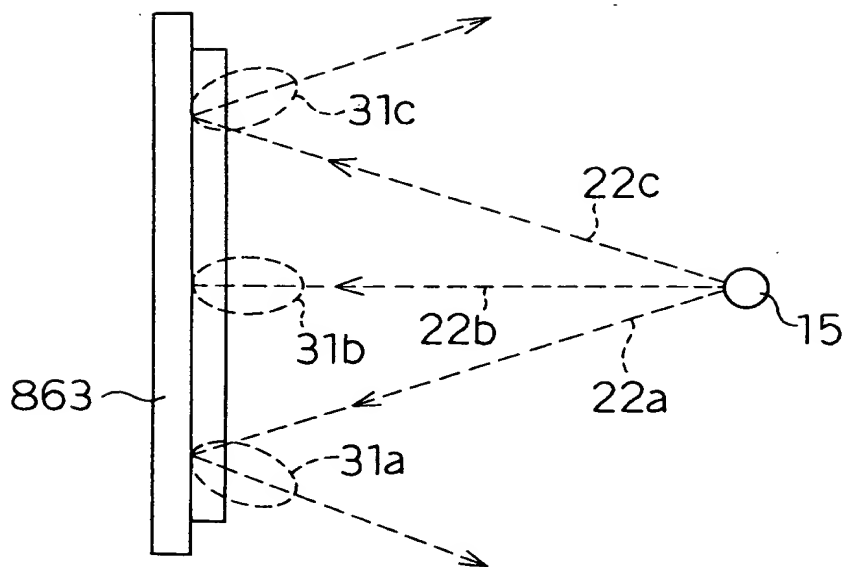


Fig. 60



F i g . 6 1

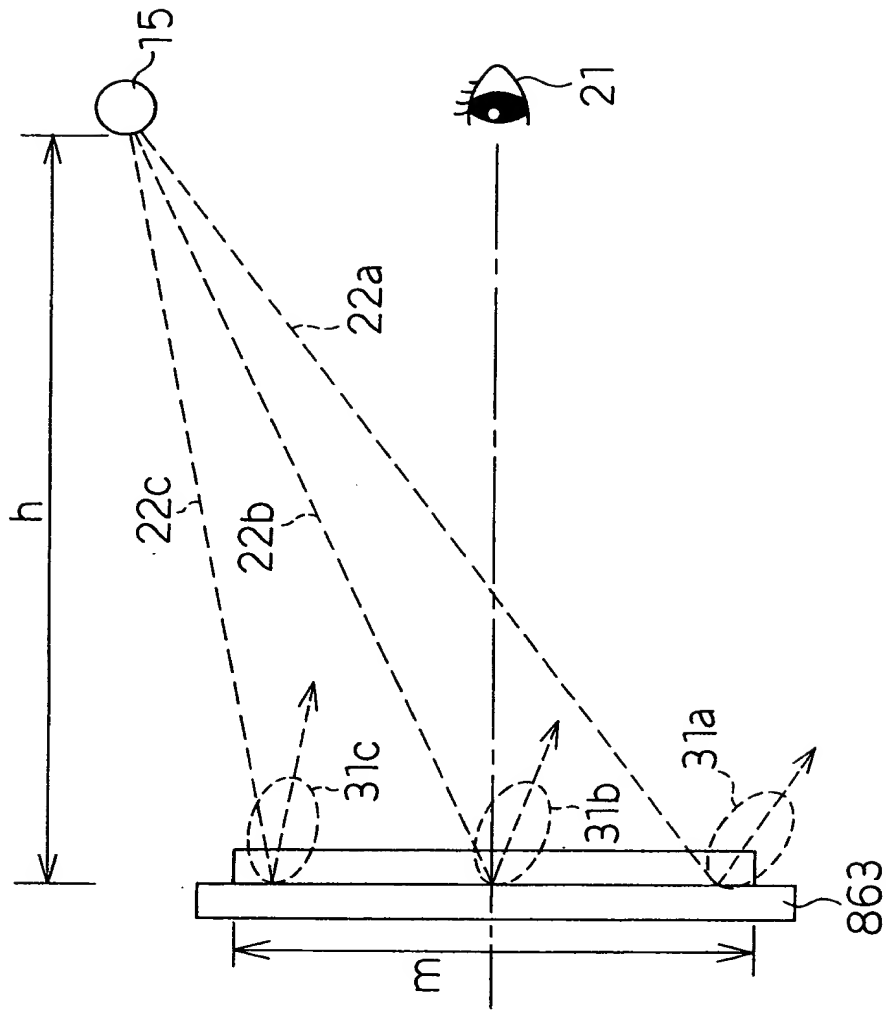


Fig. 62(a)

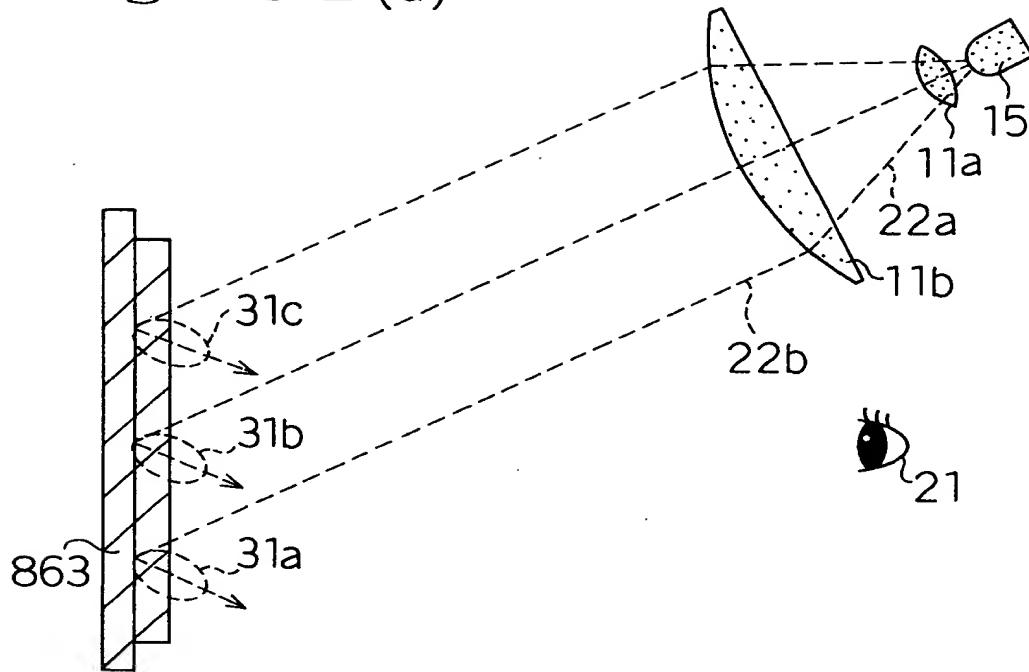


Fig. 62(b)

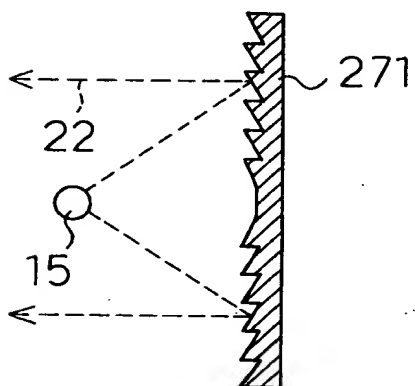
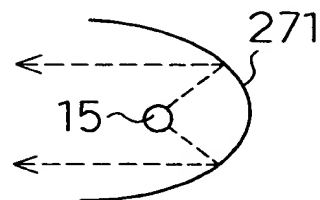
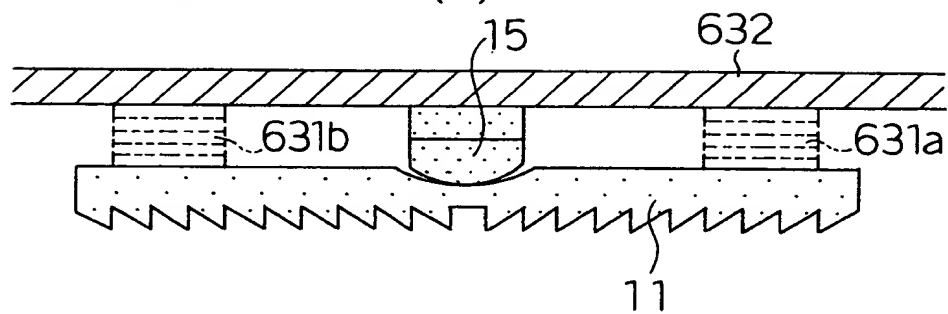


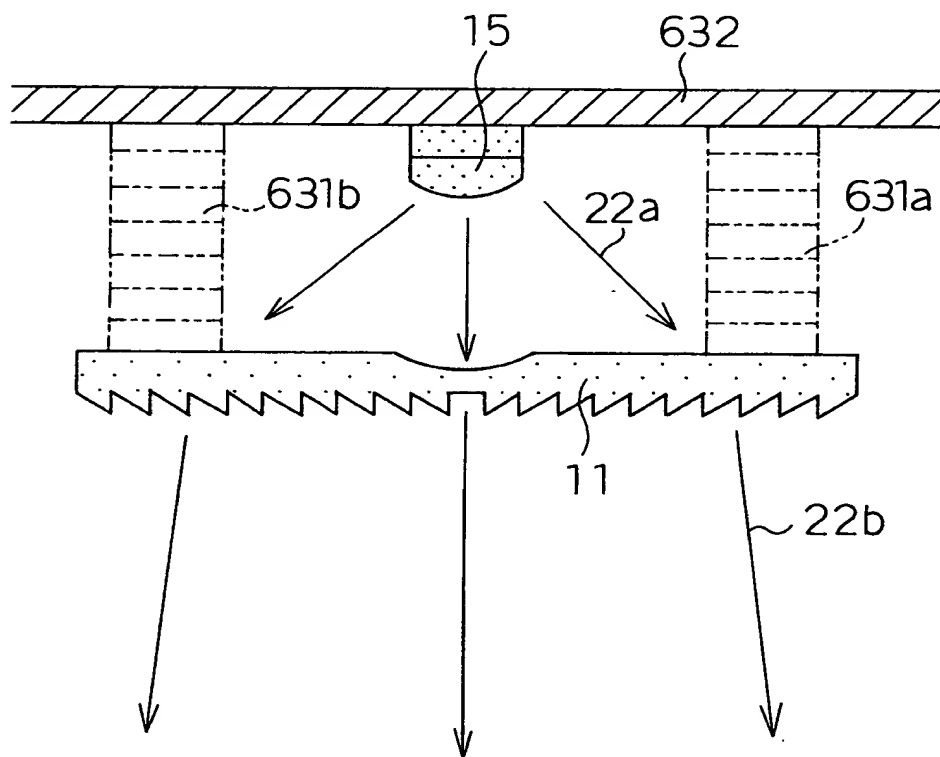
Fig. 62(c)



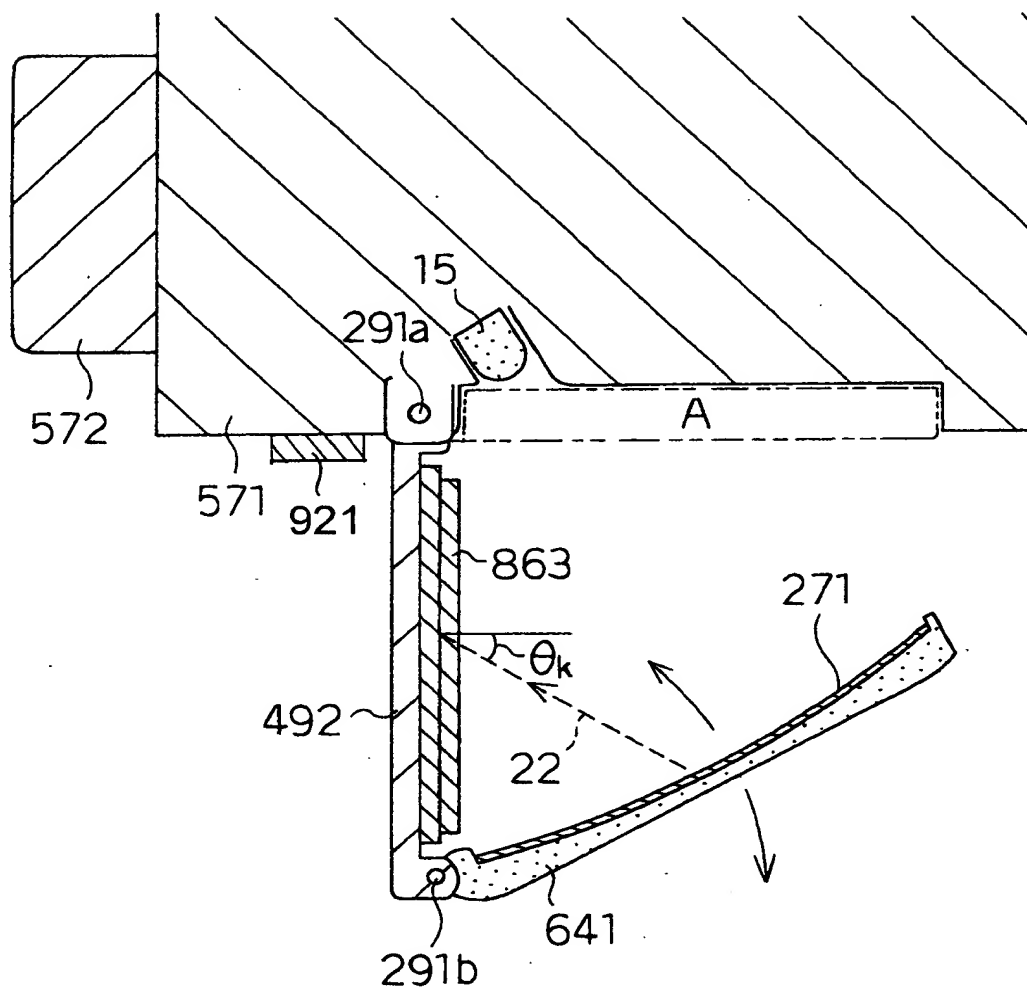
F i g . 6 3 (a)



F i g . 6 3 (b)



F i g . 6 4



F i g . 6 5

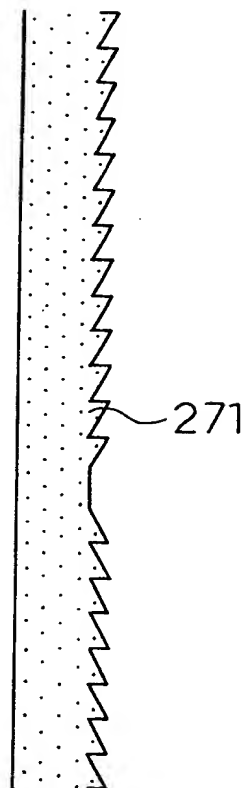
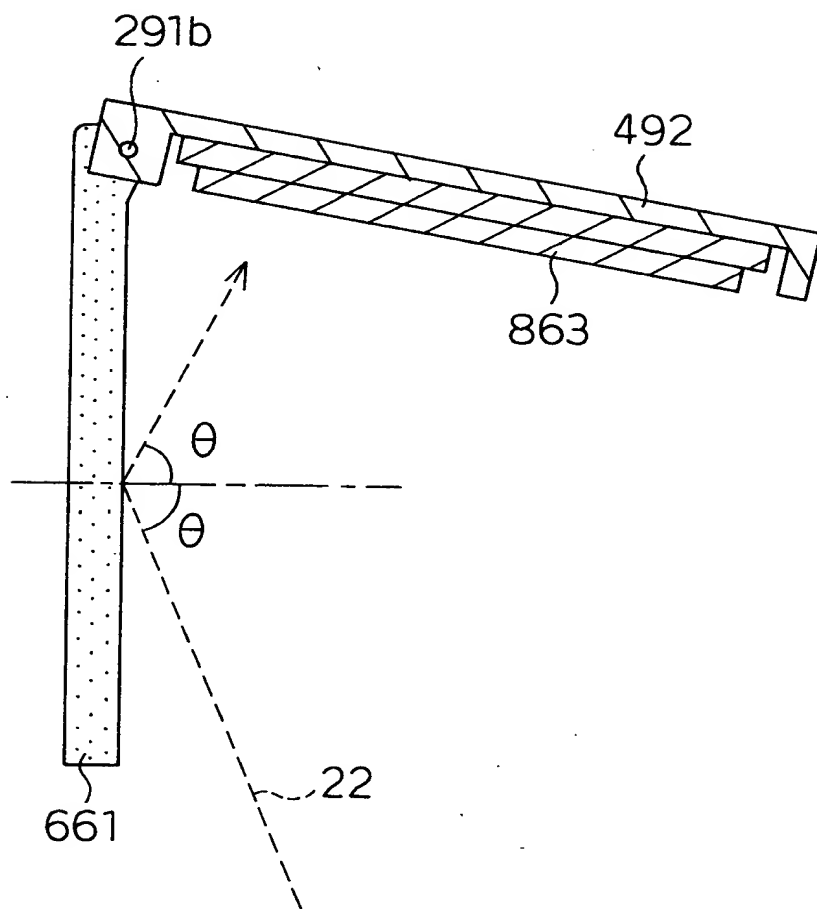


Fig. 66



F i g . 6 7

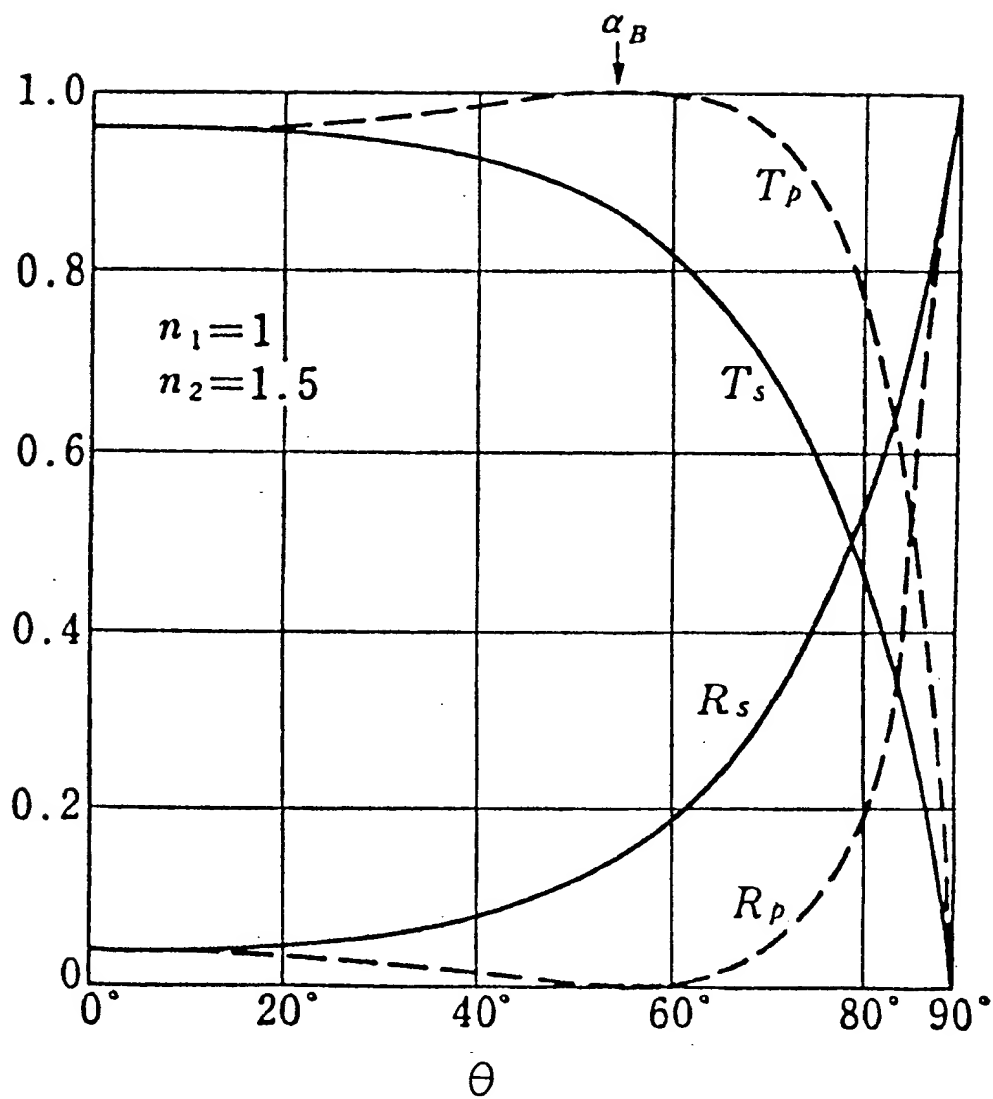
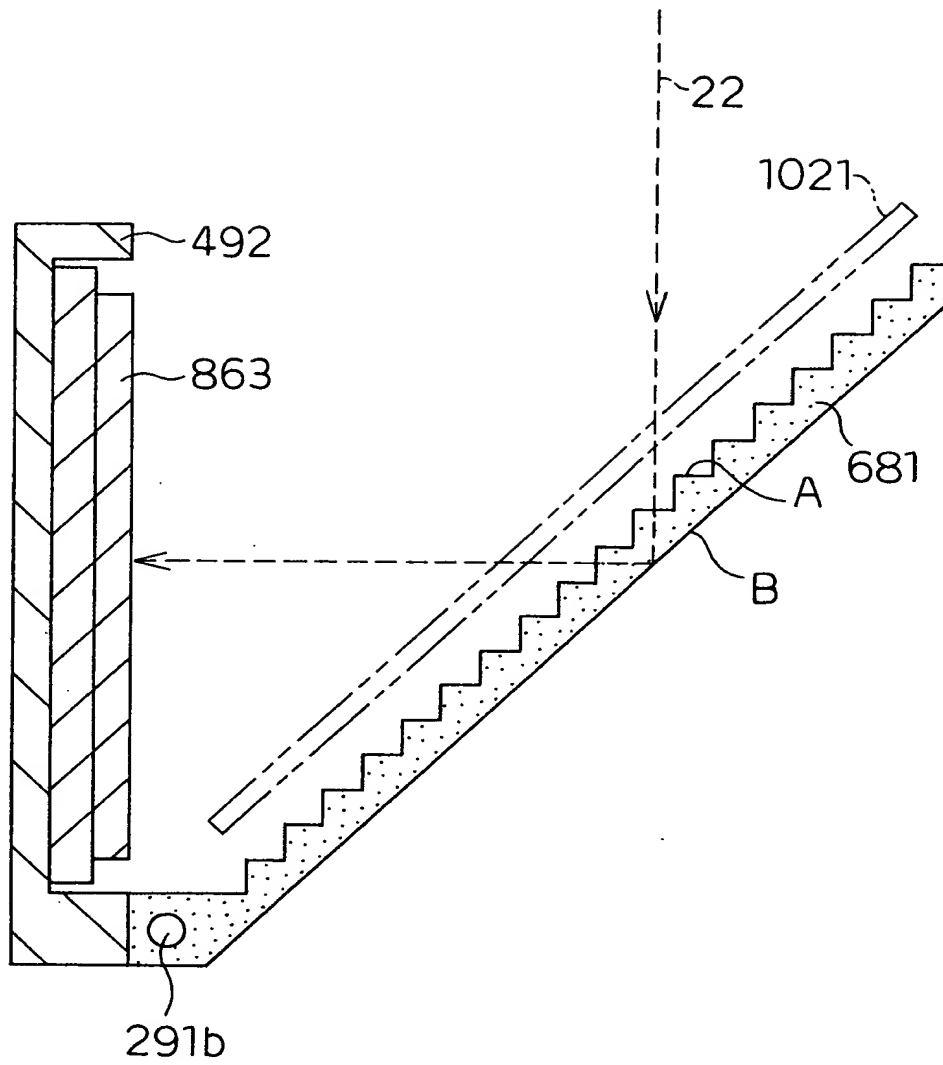


Fig. 68



F i g . 6 9

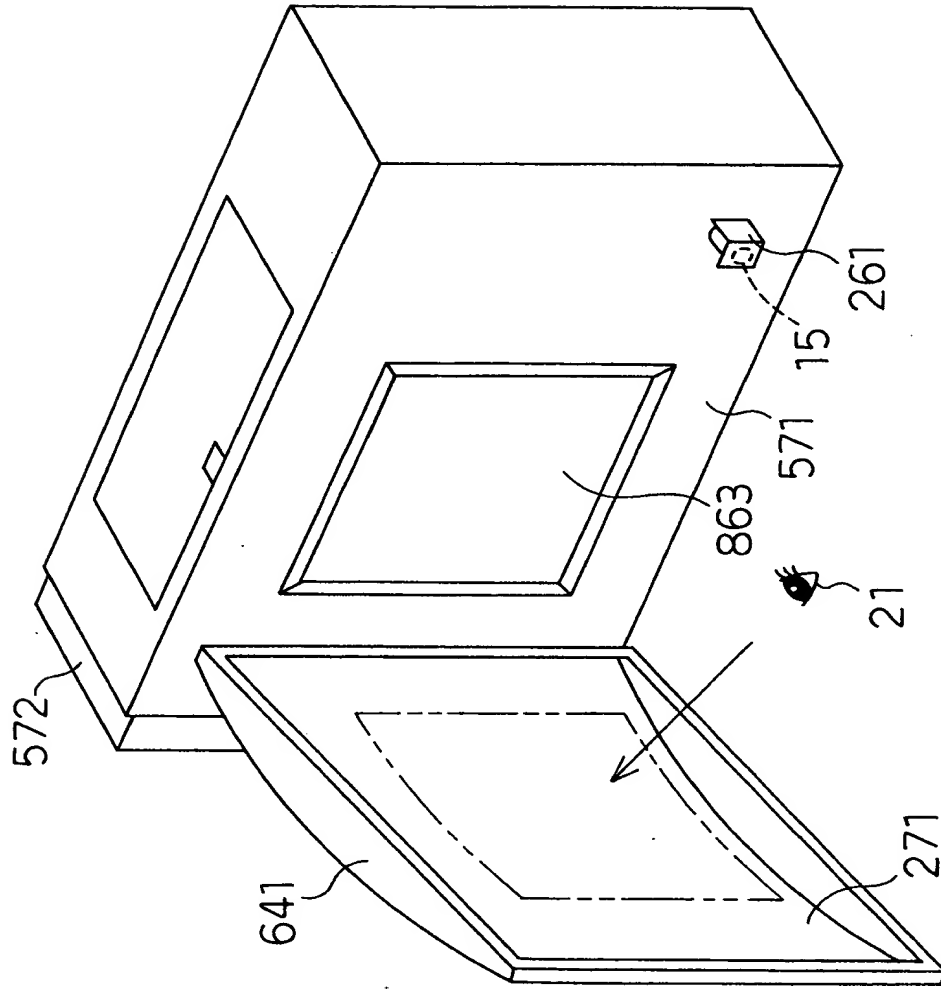
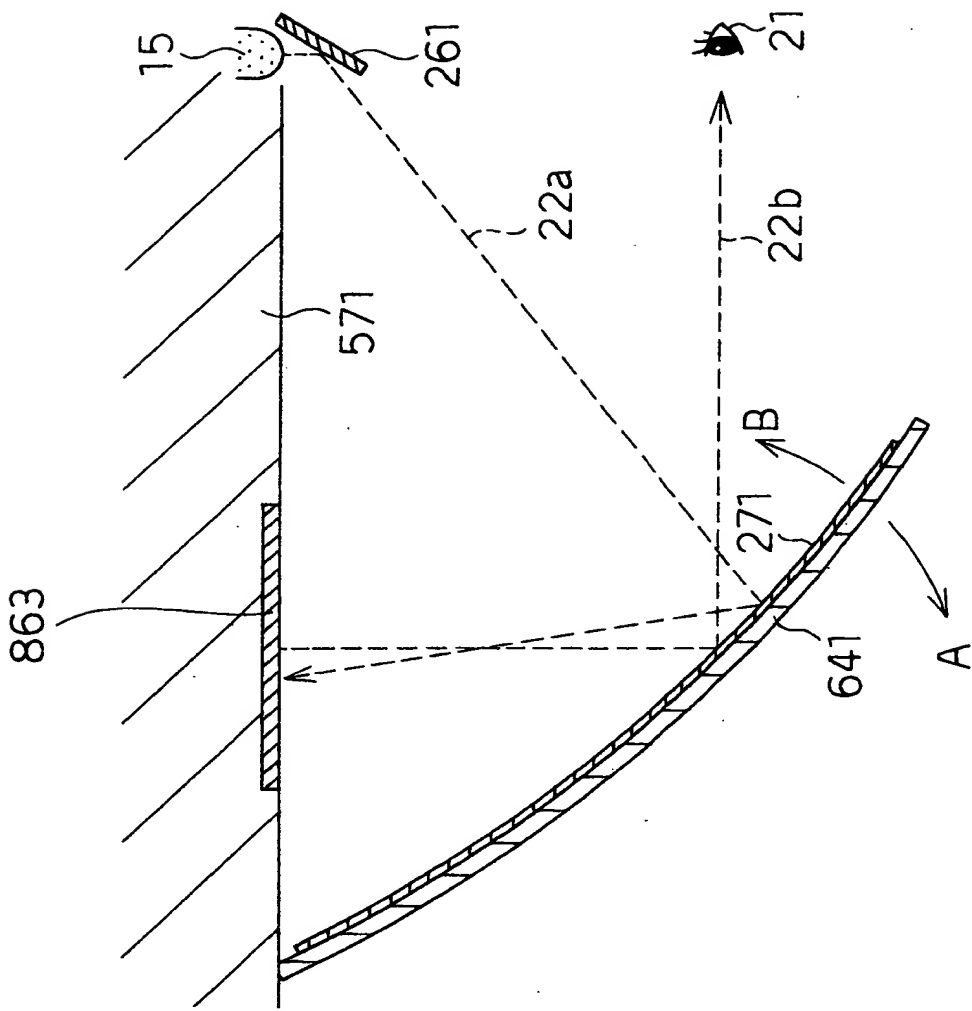
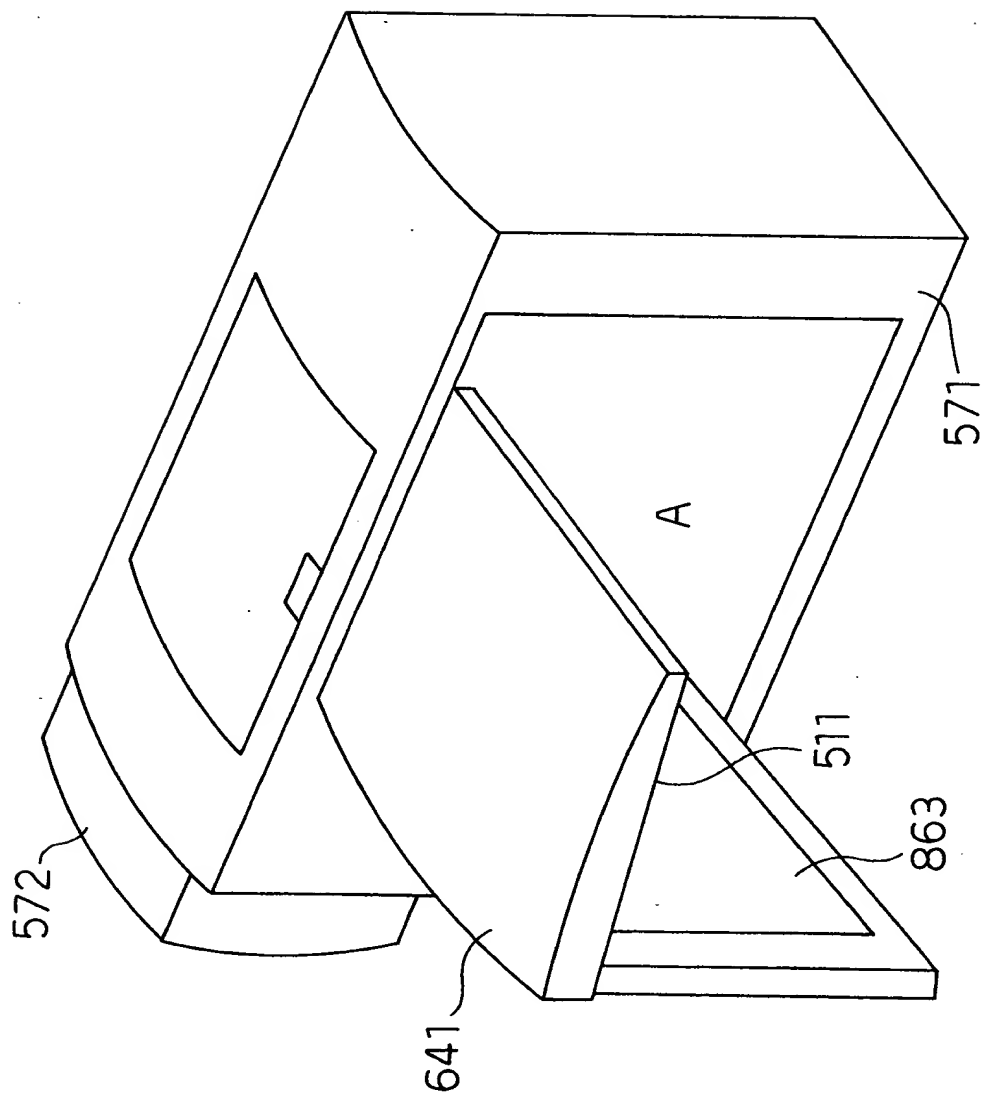


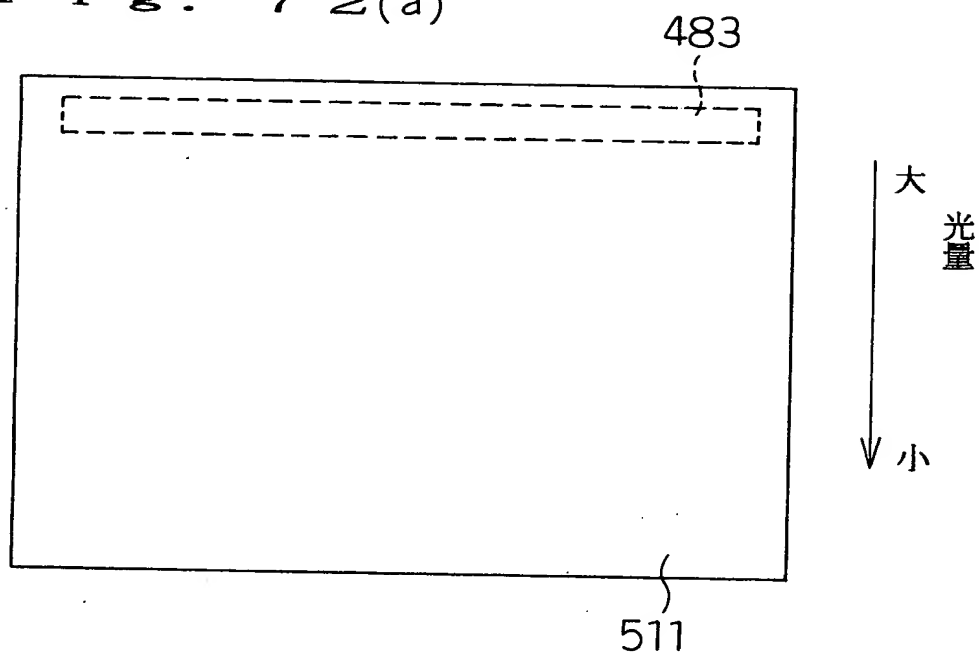
Fig. 70



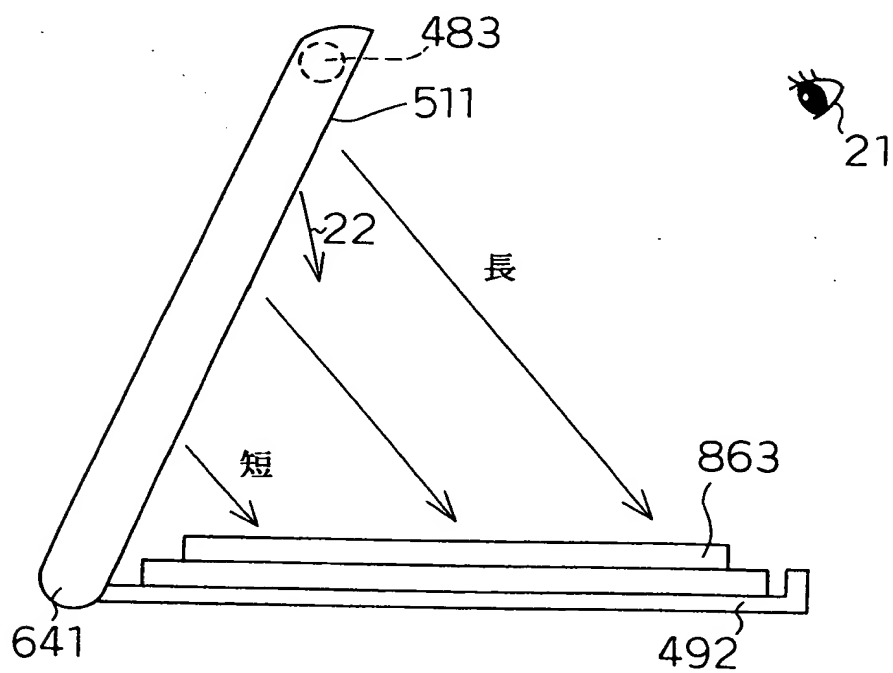
F i g . 7 1



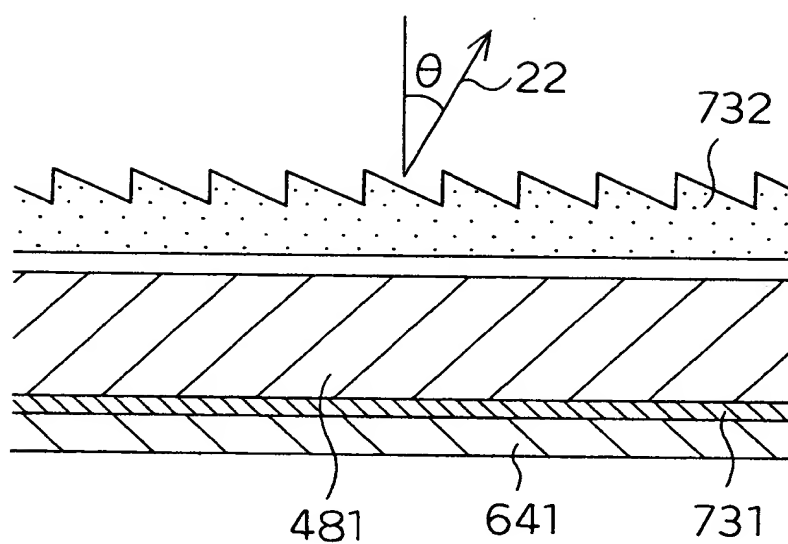
F i g . 7 2 (a)



F i g . 7 2 (b)

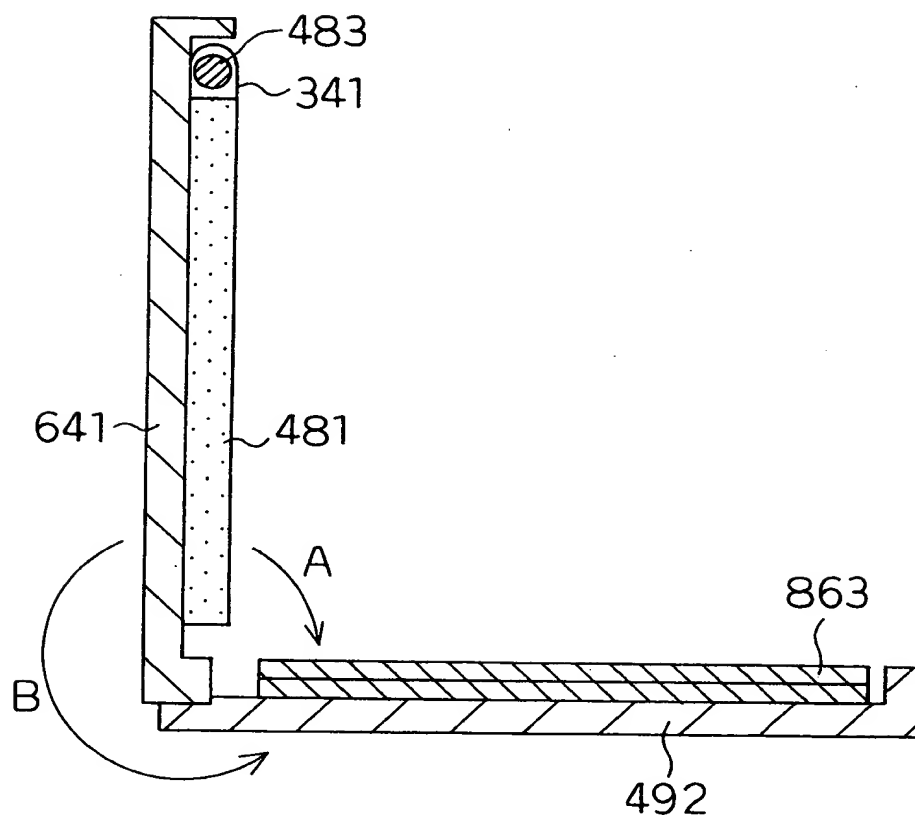


F i g . 7 3

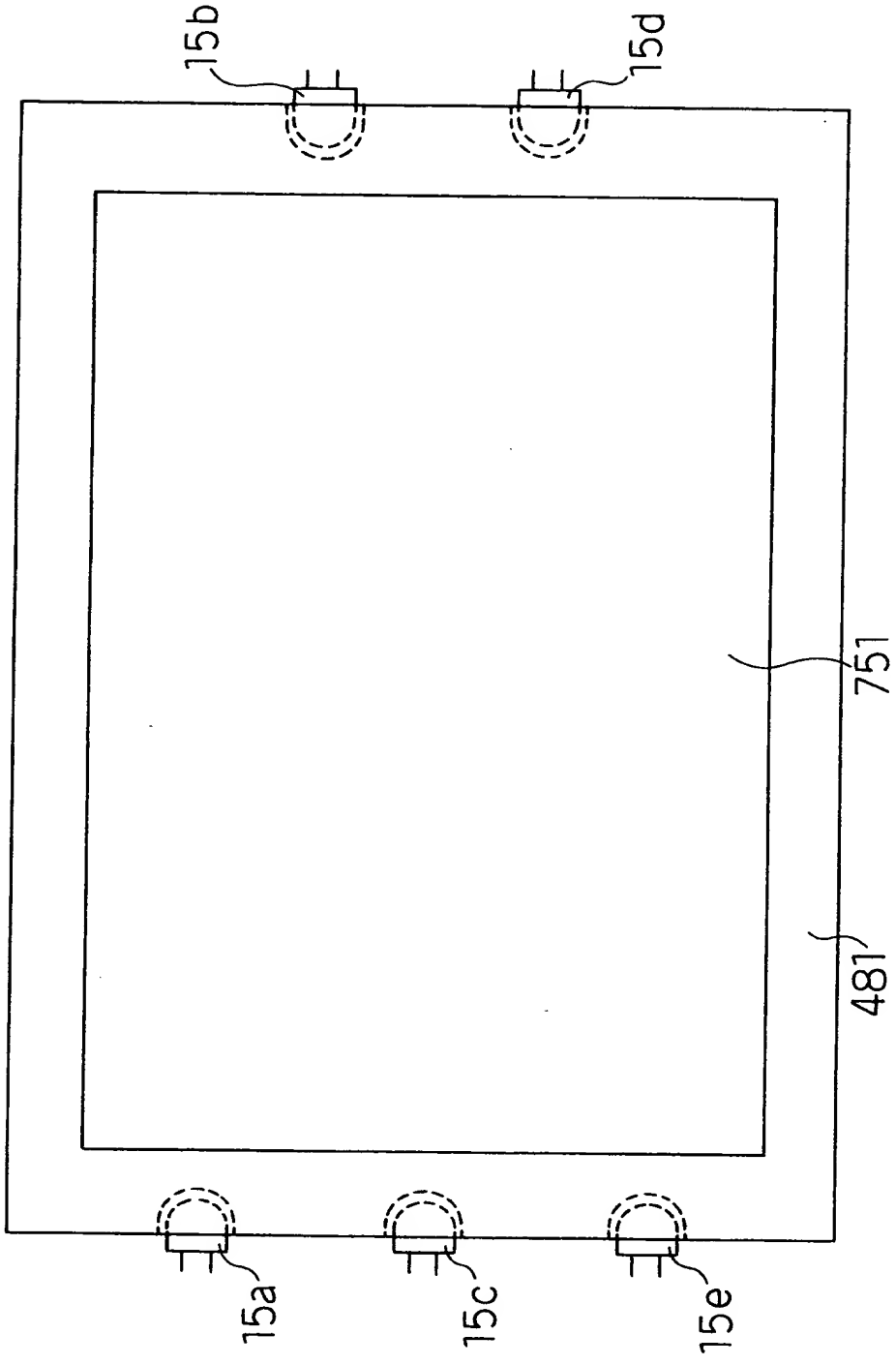


60460-10030000

F i g . 7 4



F i g . 7 5



F i g . 7 6

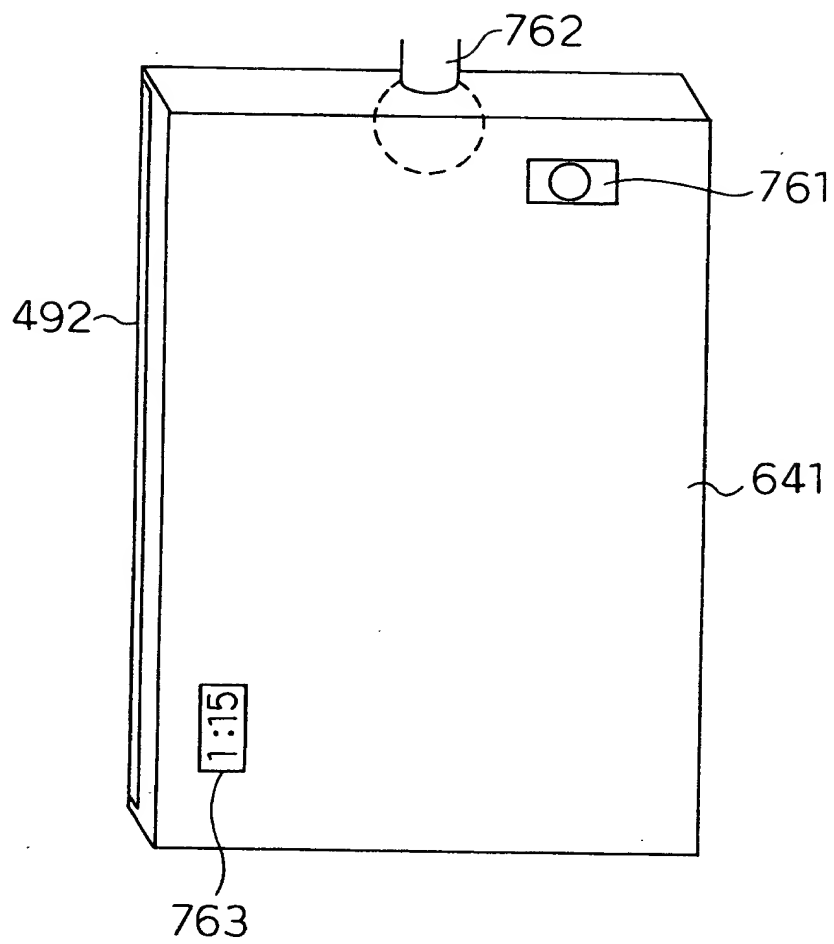


Fig. 77

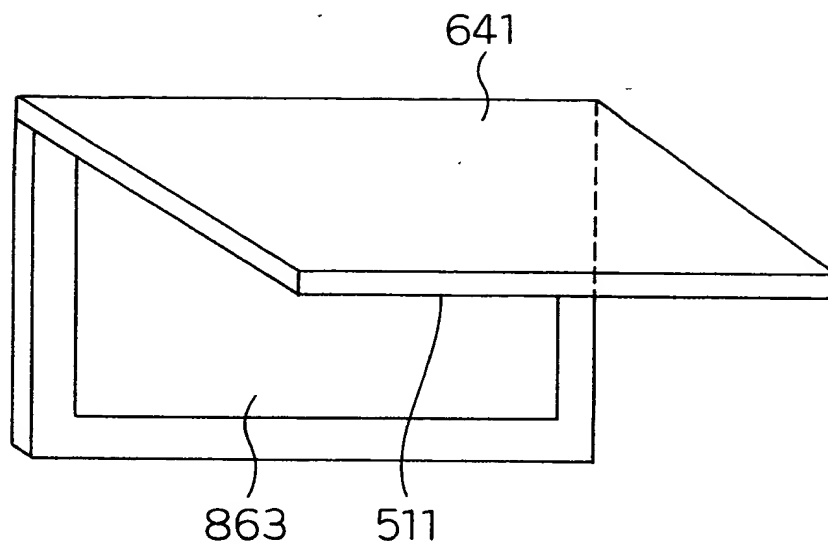
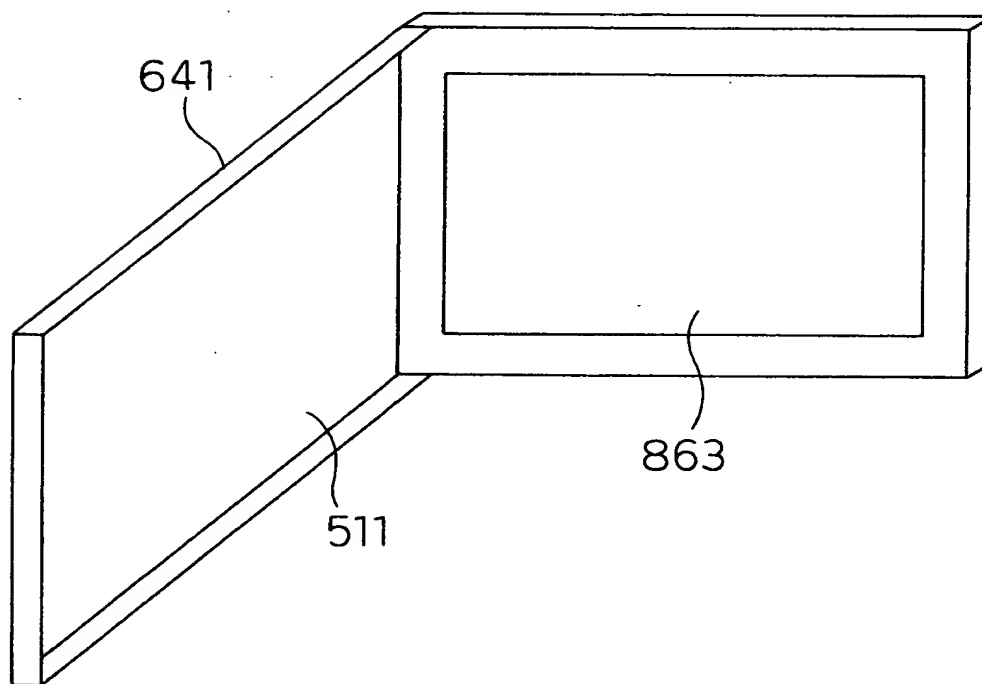
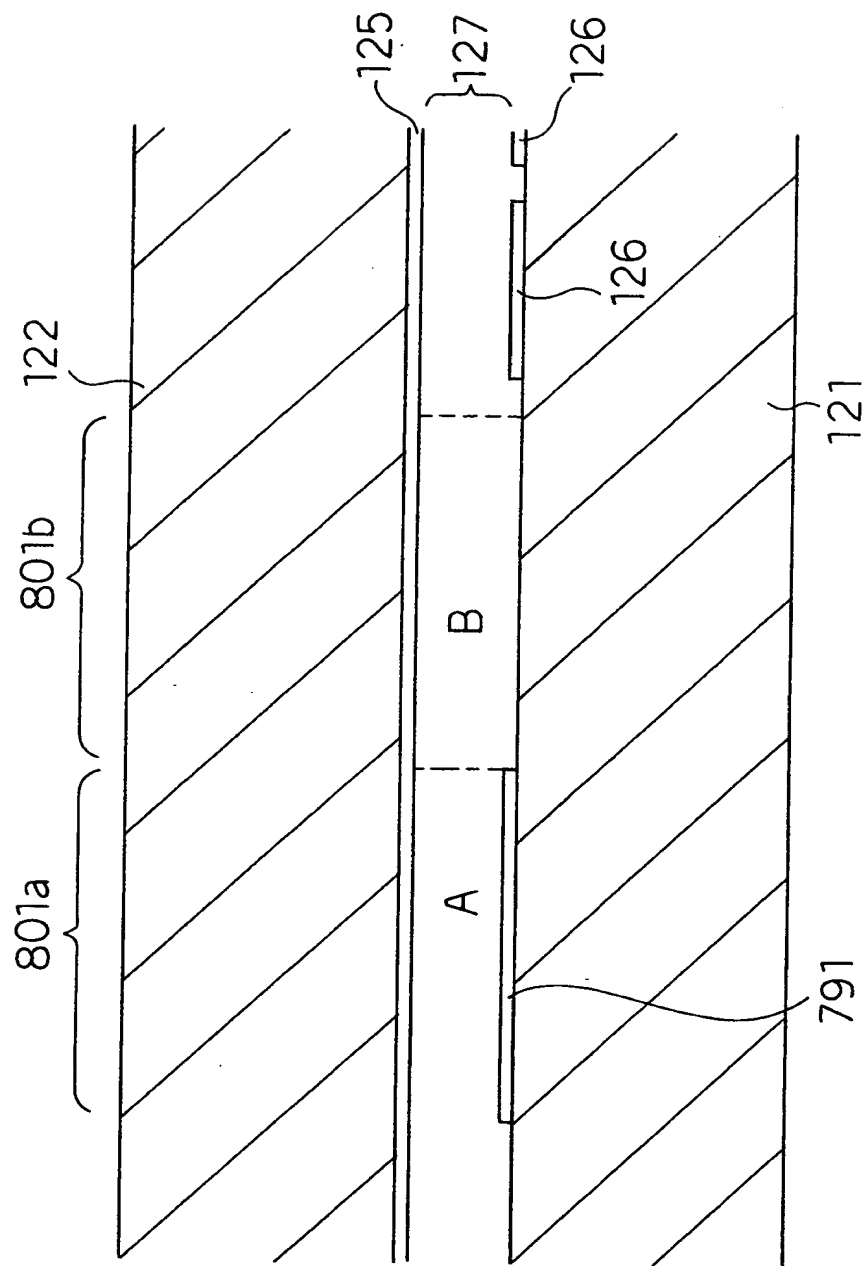


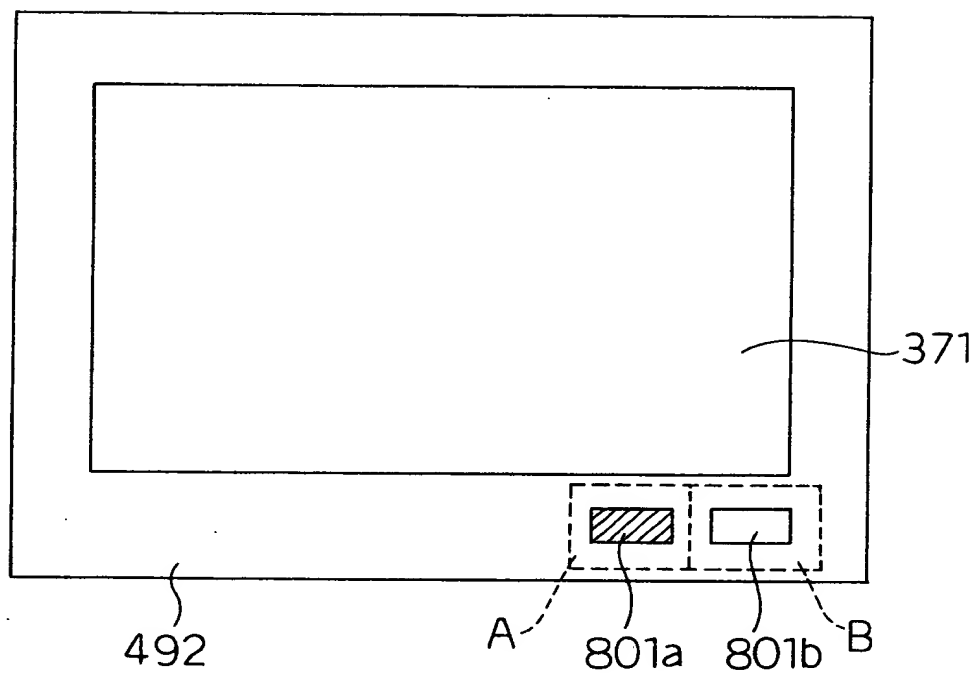
Fig. 78



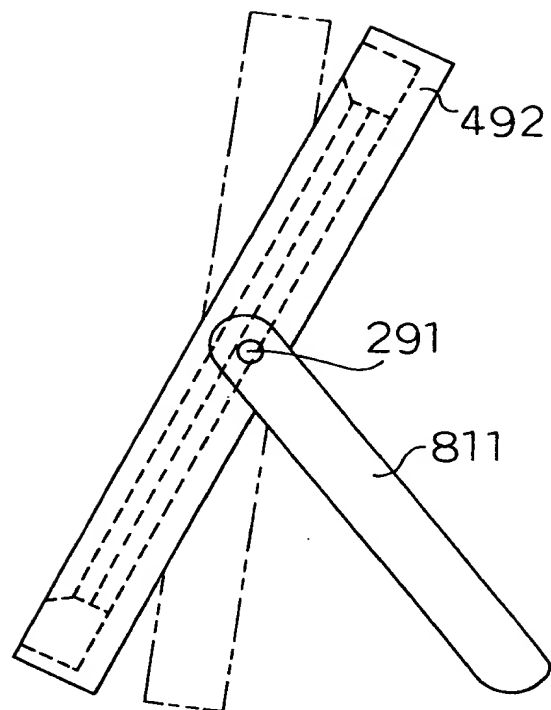
F i g . 7 9



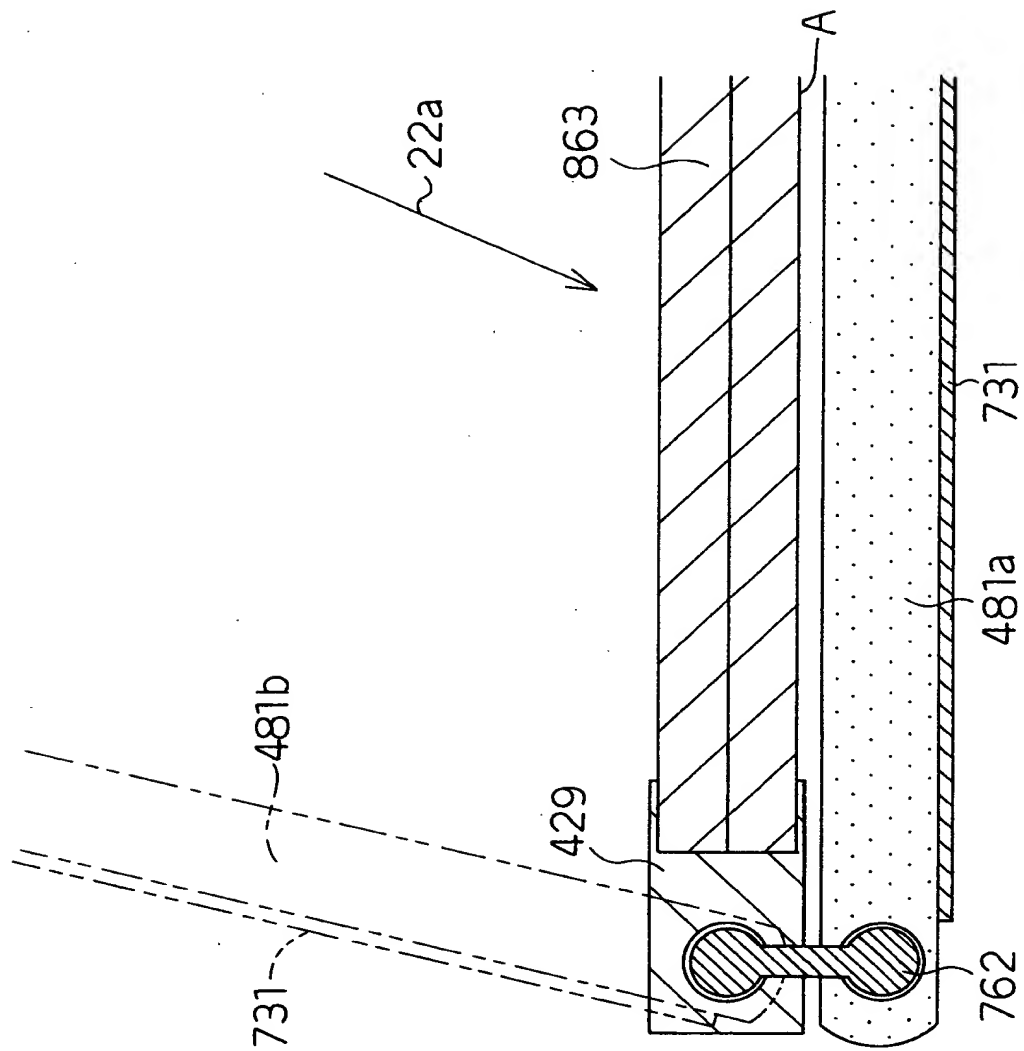
F i g . 8 0



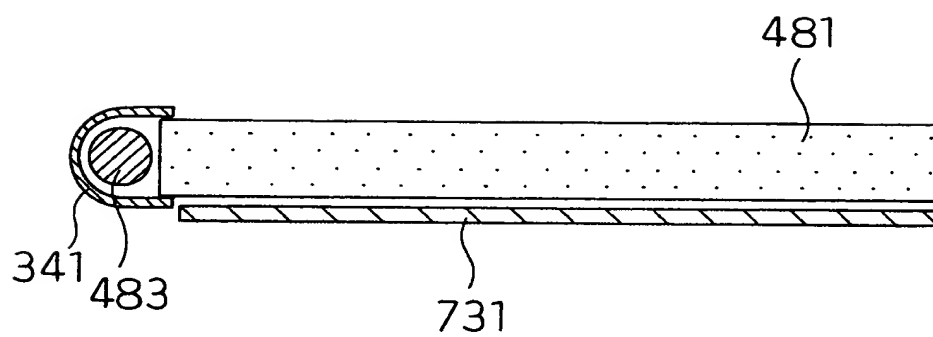
F i g . 8 1



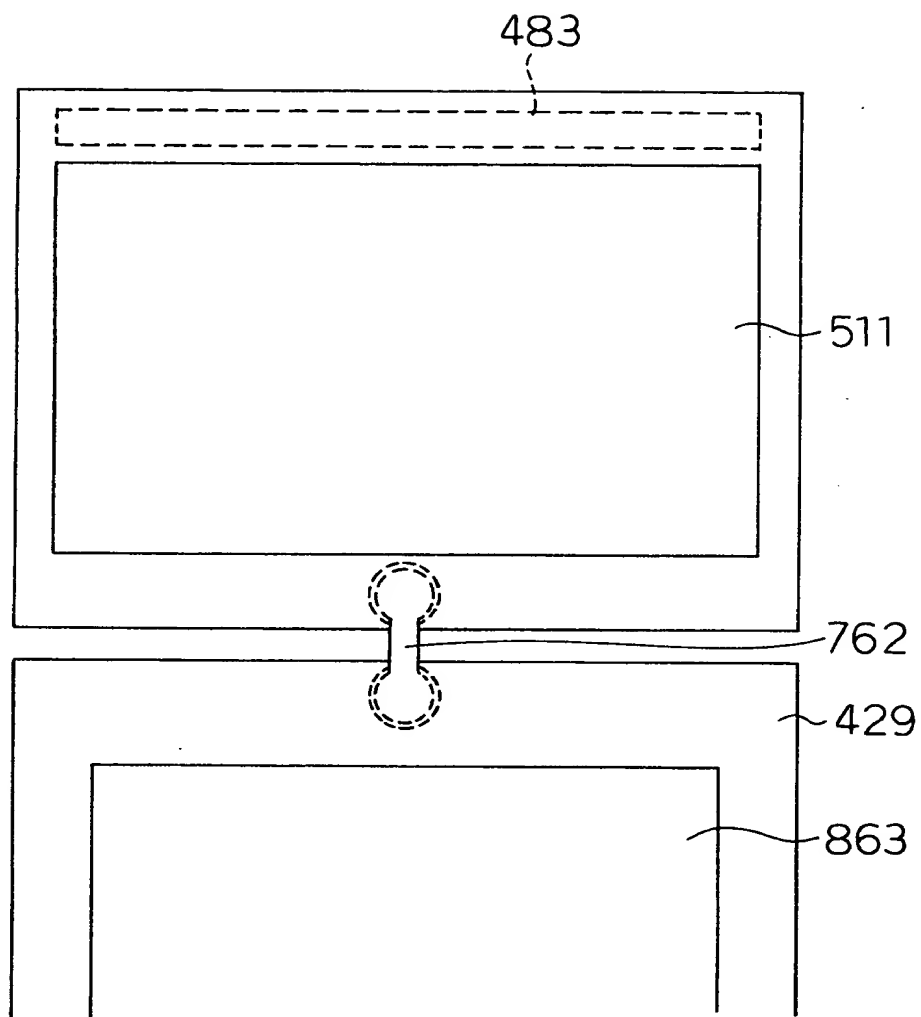
F i g . 8 2



F i g . 8 3



F i g . 8 4



601620746638600

F i g . 8 5

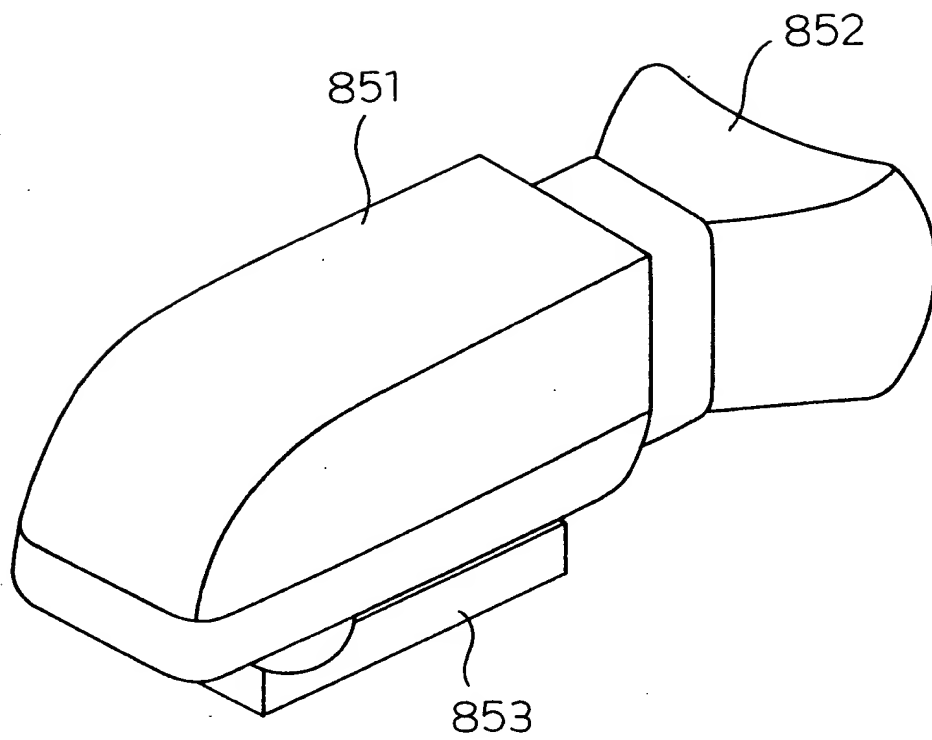


Fig. 86

PRIOR ART

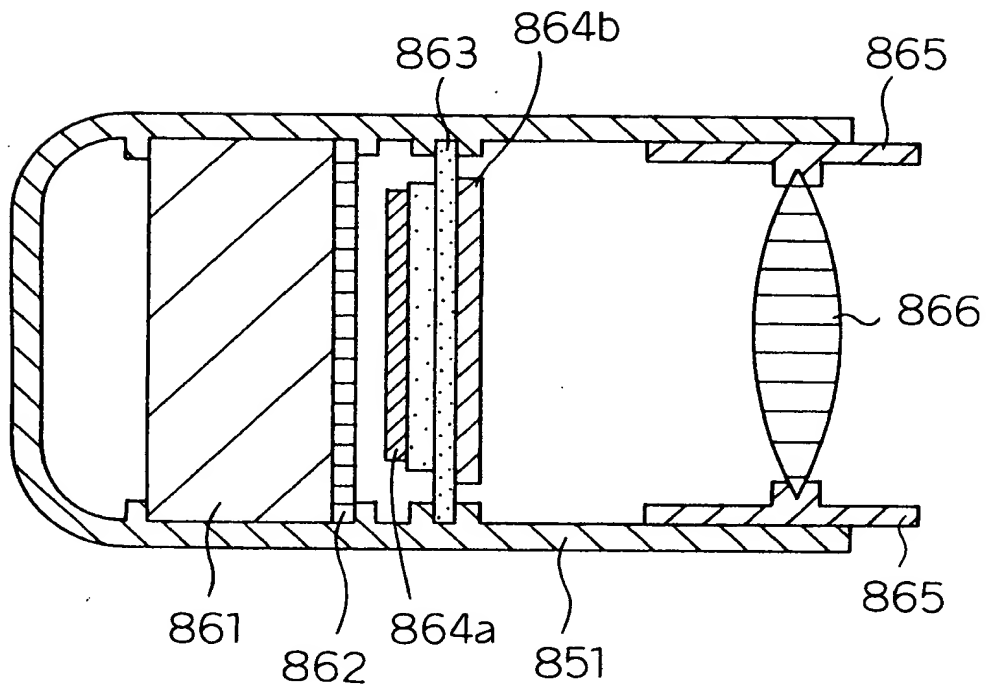


Fig. 87(a)

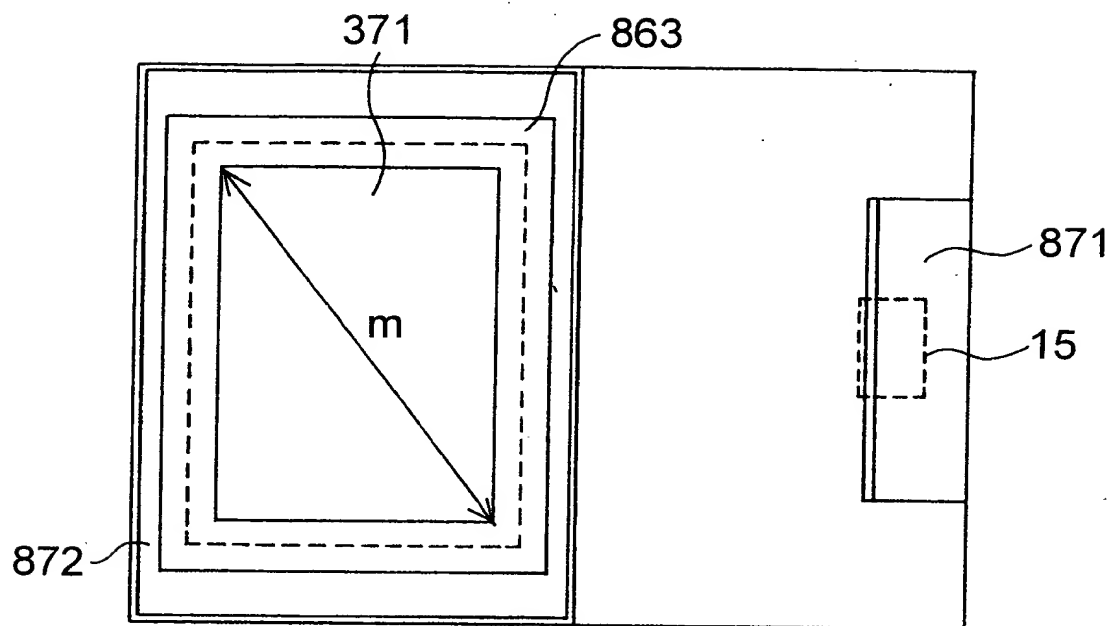
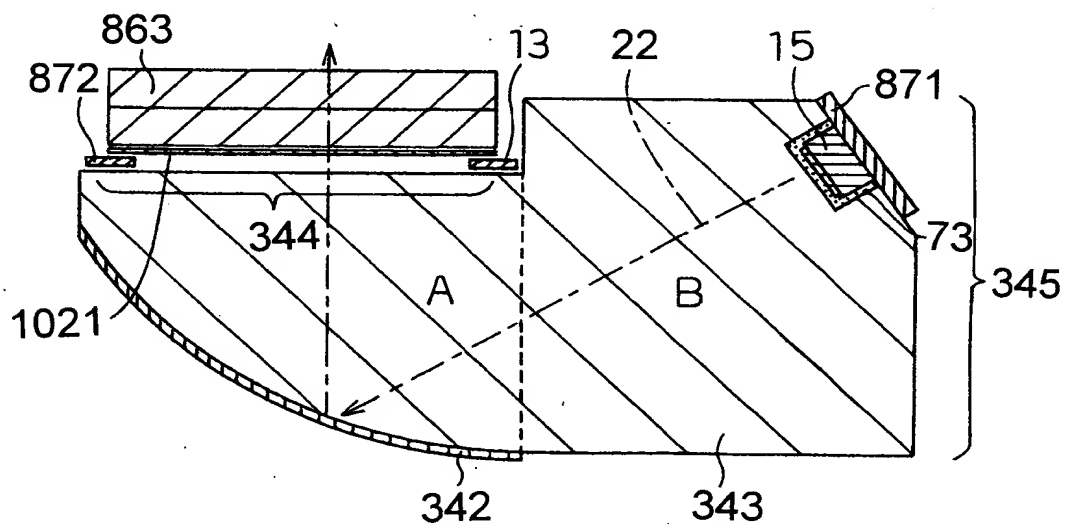


Fig. 87(b)



F i g . 8 8

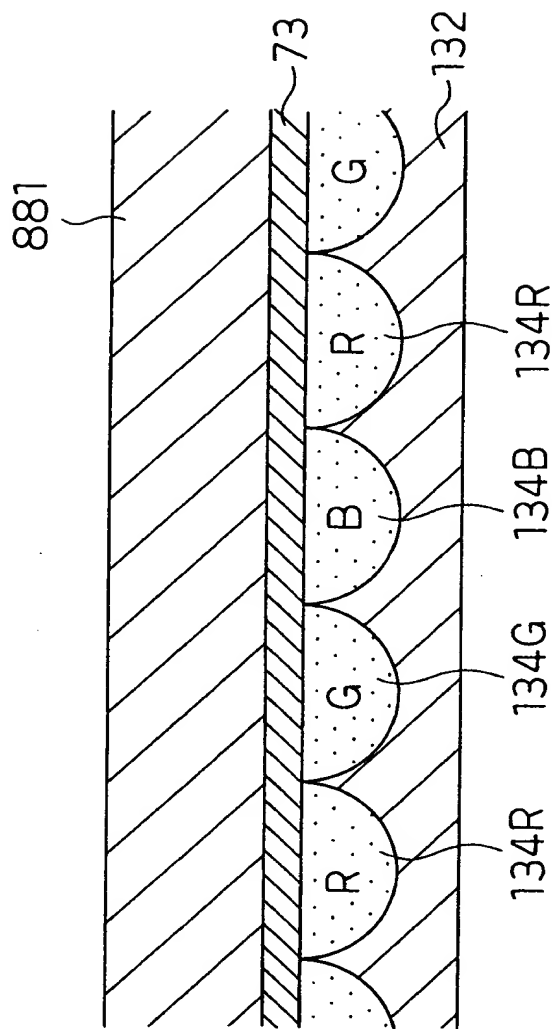


Fig. 89(a)

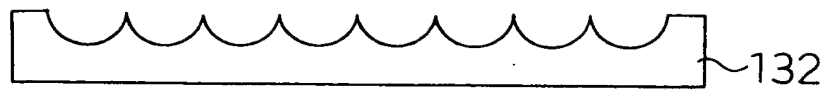


Fig. 89(b)

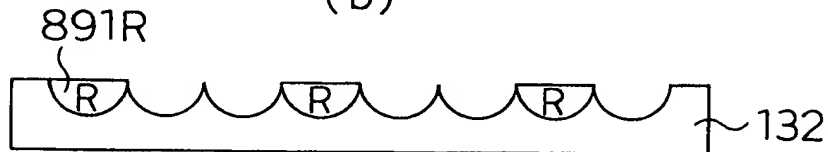


Fig. 89(c)

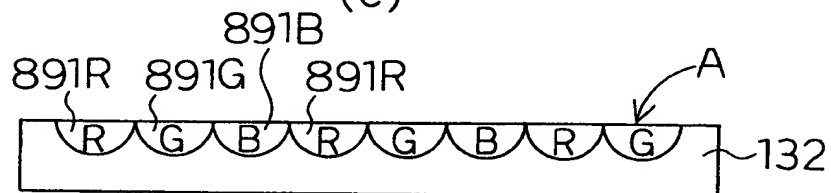


Fig. 89(d)

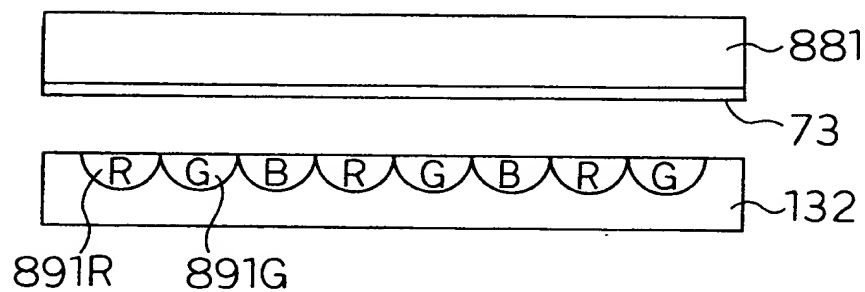
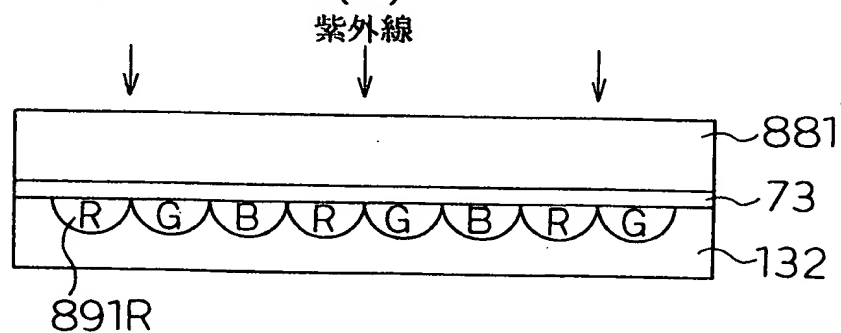


Fig. 89(e)



F i g . 9 0

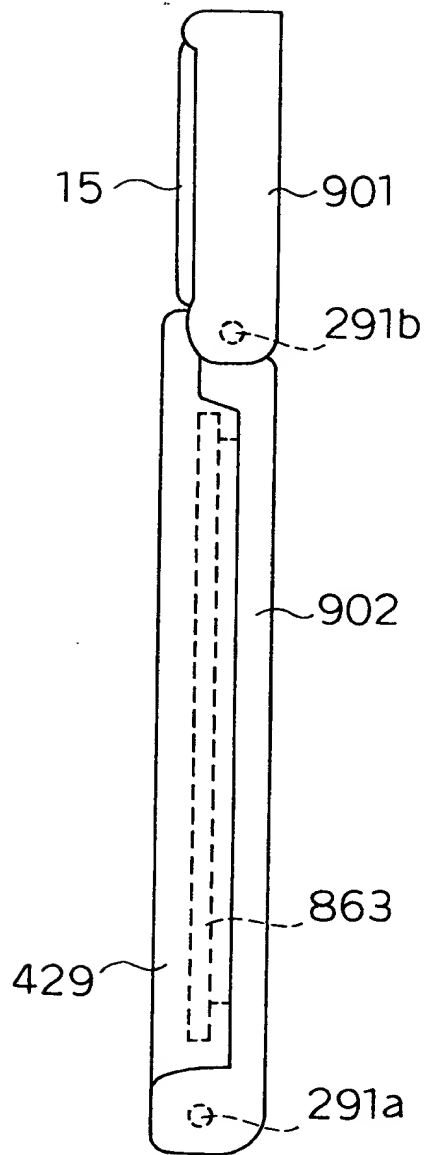
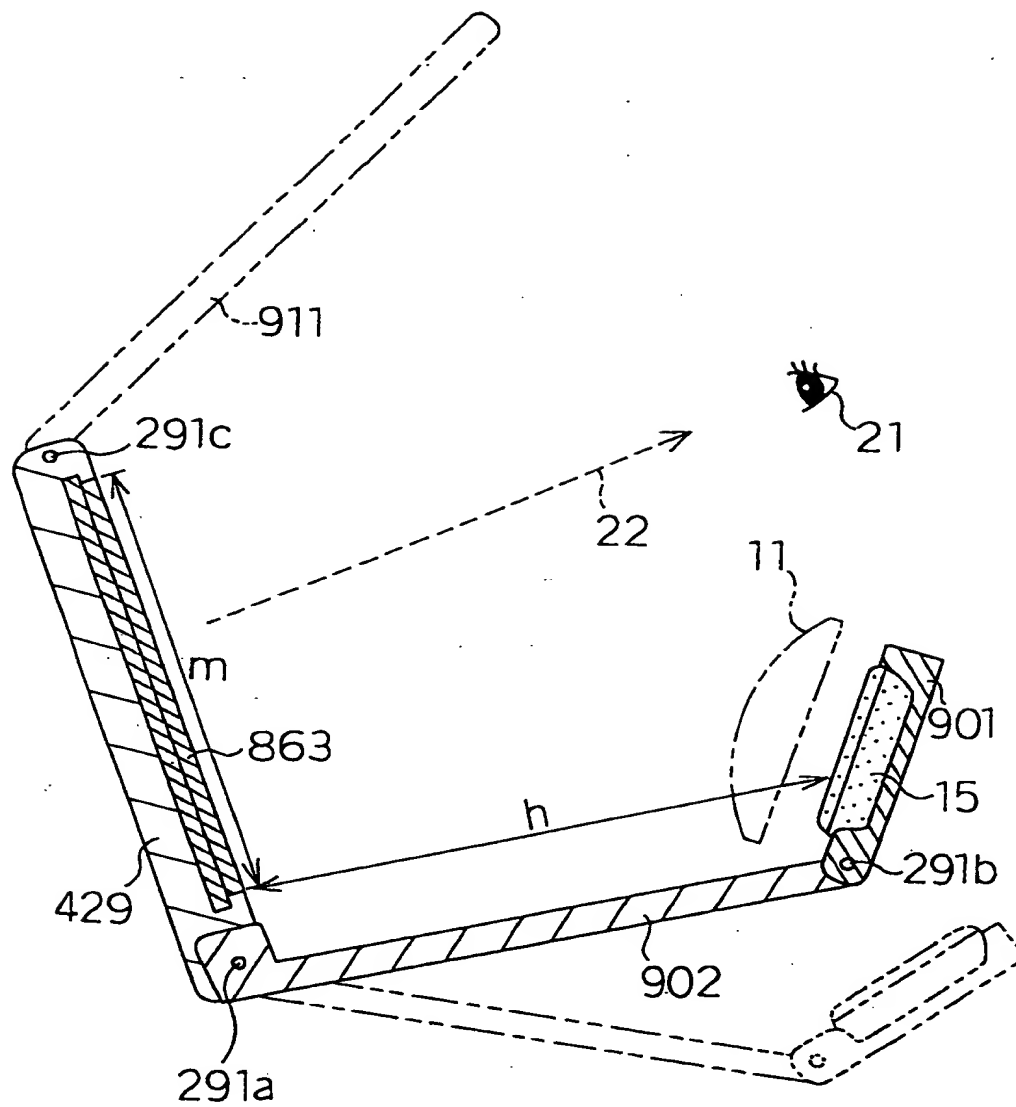


Fig. 91



F i g . 9 2

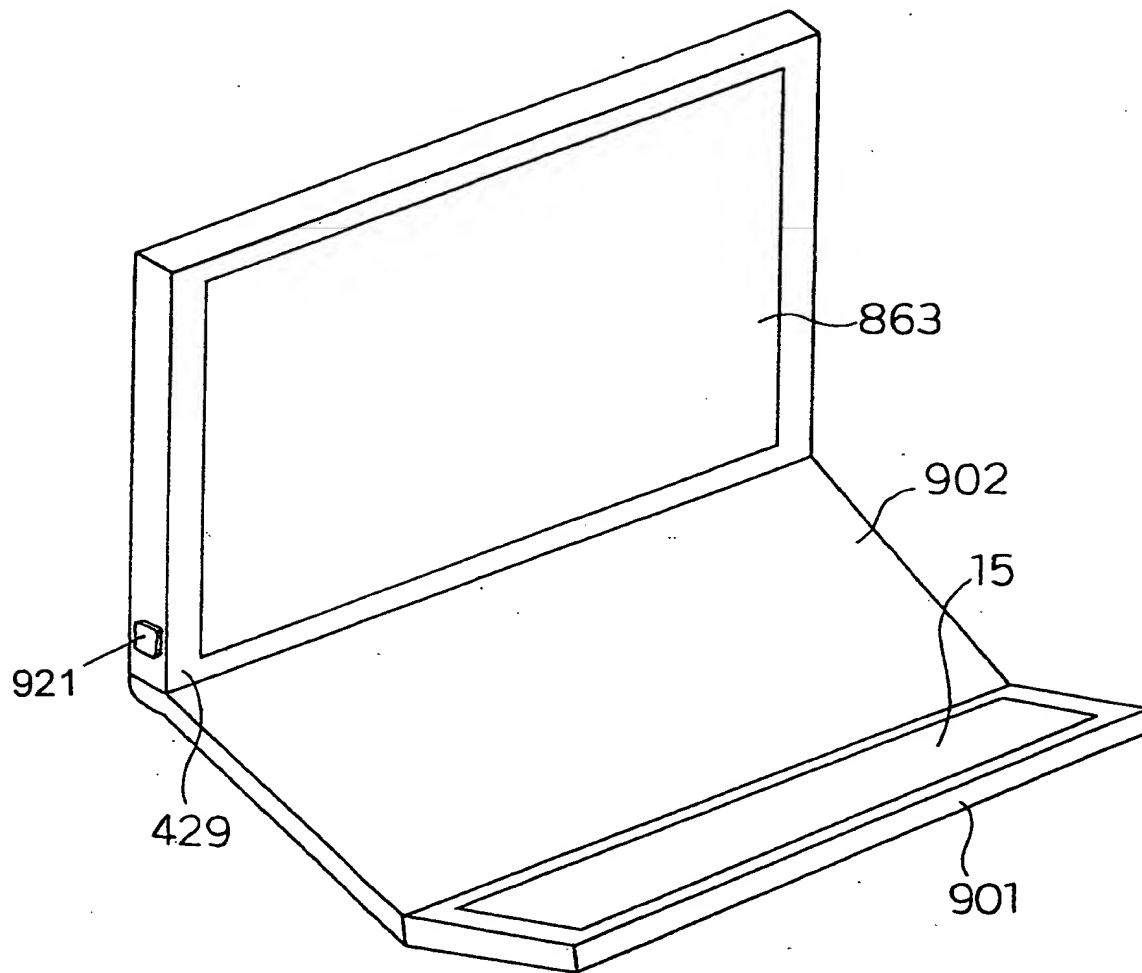


Fig. 93(a)

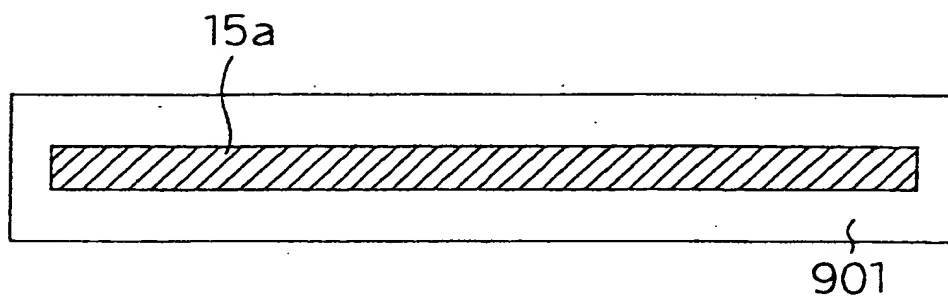


Fig. 93(b)

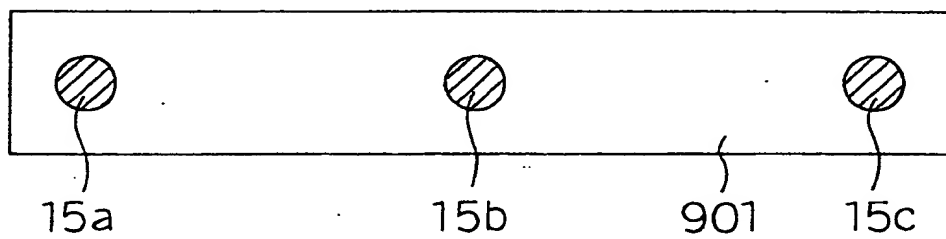


Fig. 93(c)

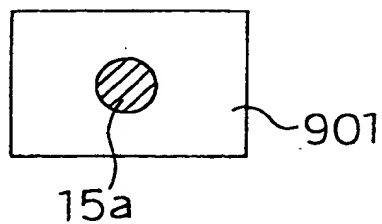


Fig. 93(d)

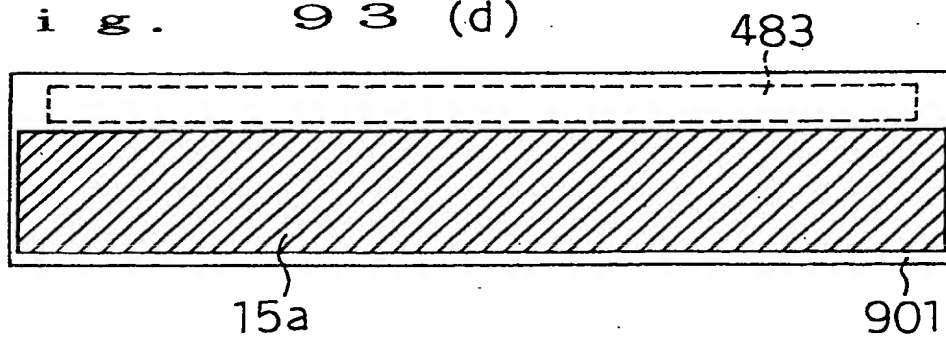


Fig. 94

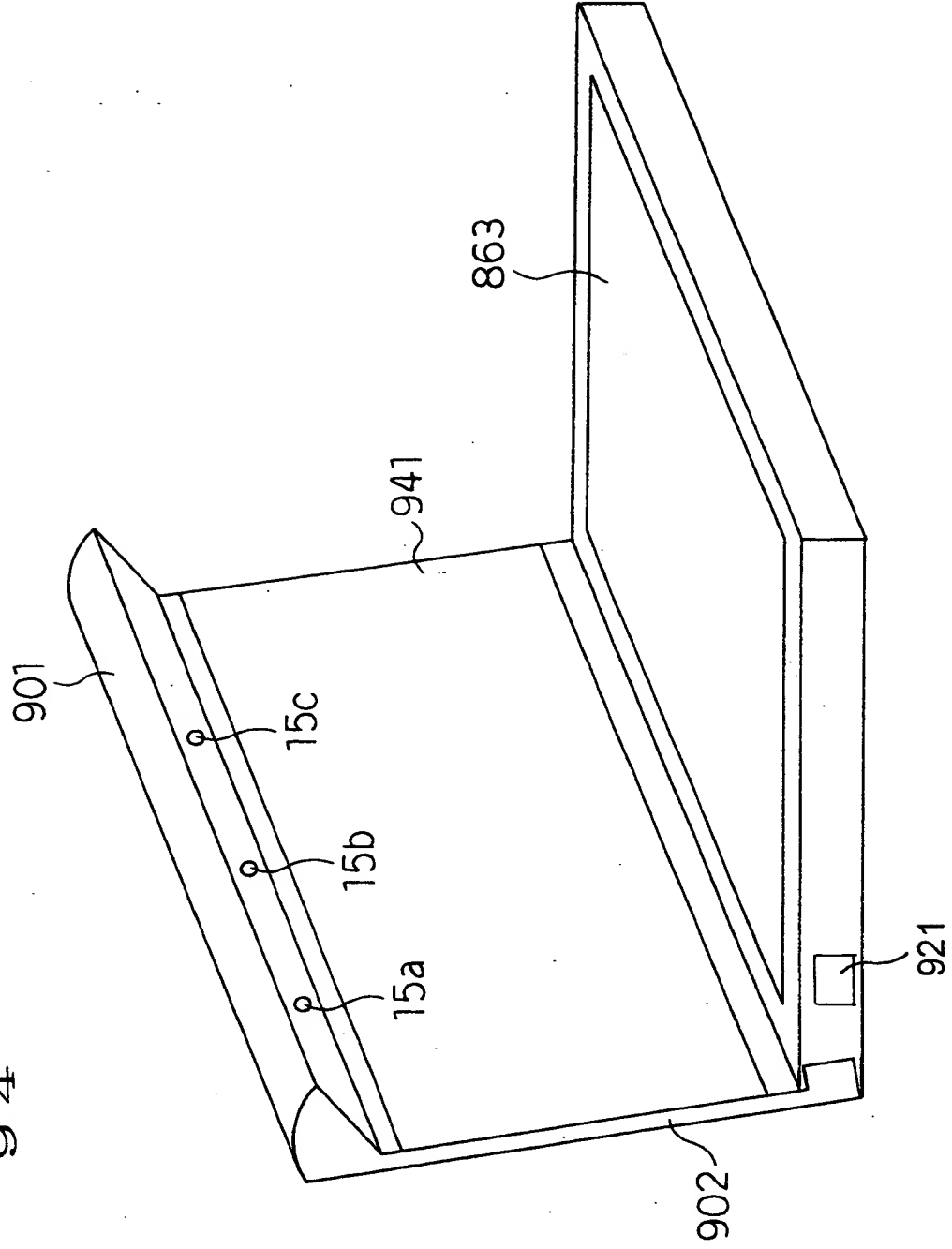


Fig. 95(a)

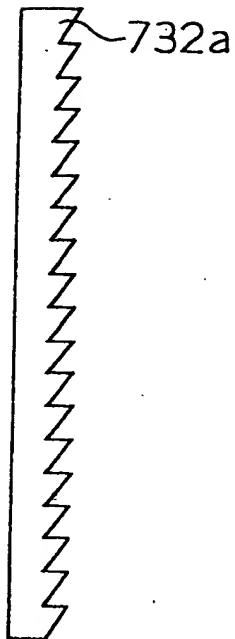


Fig. 95(b)

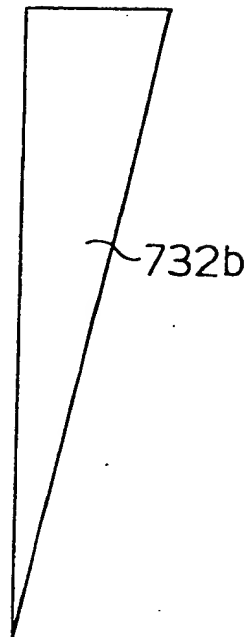


Fig. 95(c)

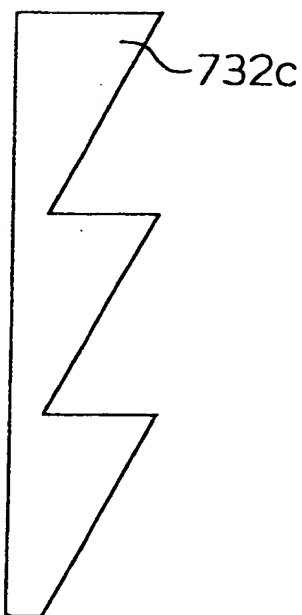


Fig. 95(d)

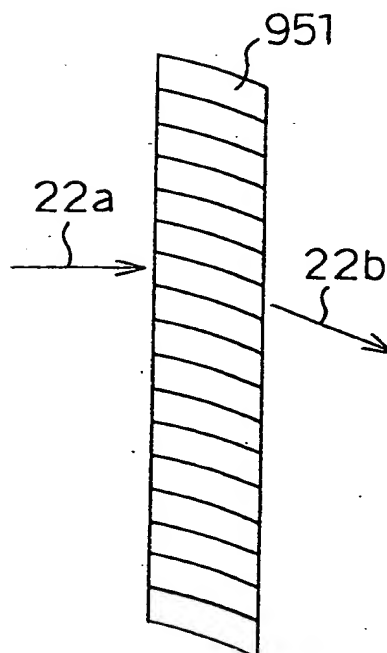


Fig. 96(a) Fig. 96(b)

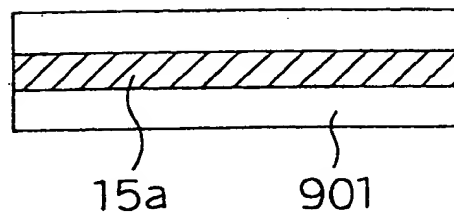
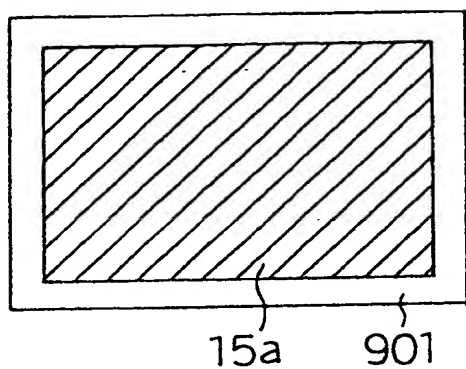


Fig. 96(c) Fig. 96(d)

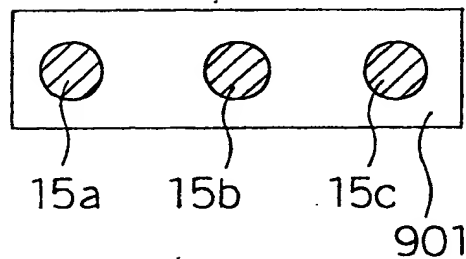
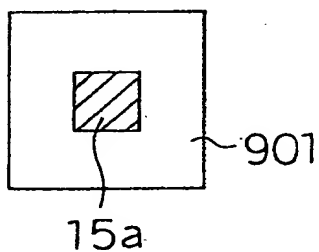


Fig. 96(e) Fig. 96(f)

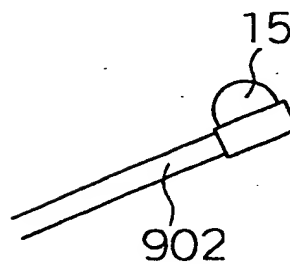
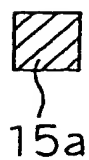
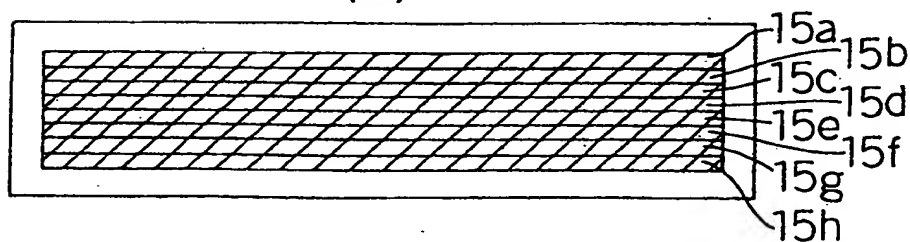


Fig. 96(g)



F i g . 9 7

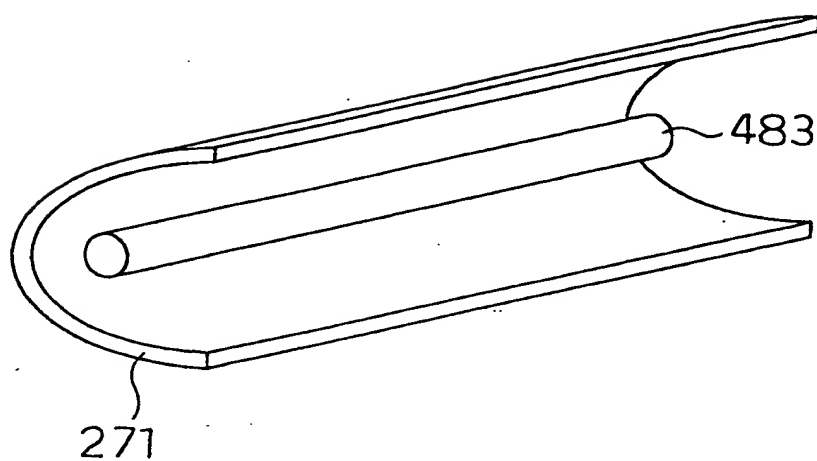


Fig. 98

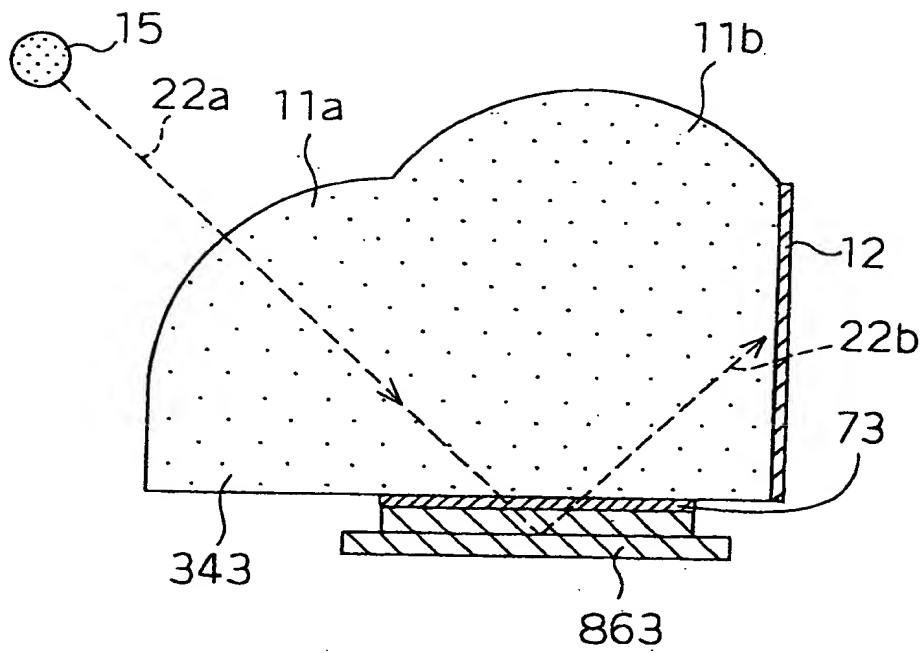
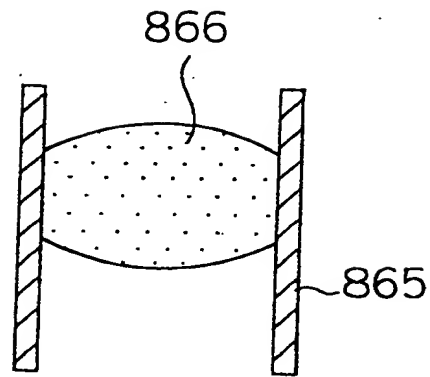


Fig. 99

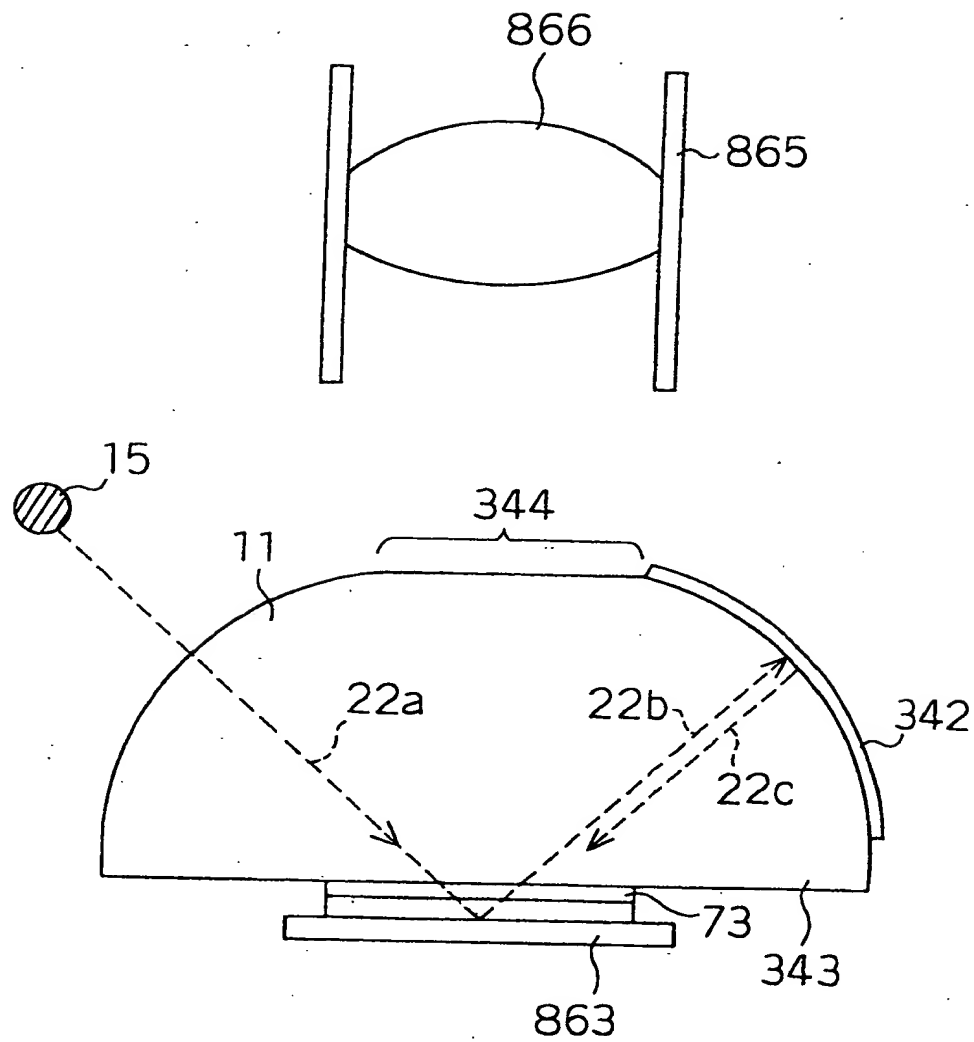


Fig. 100

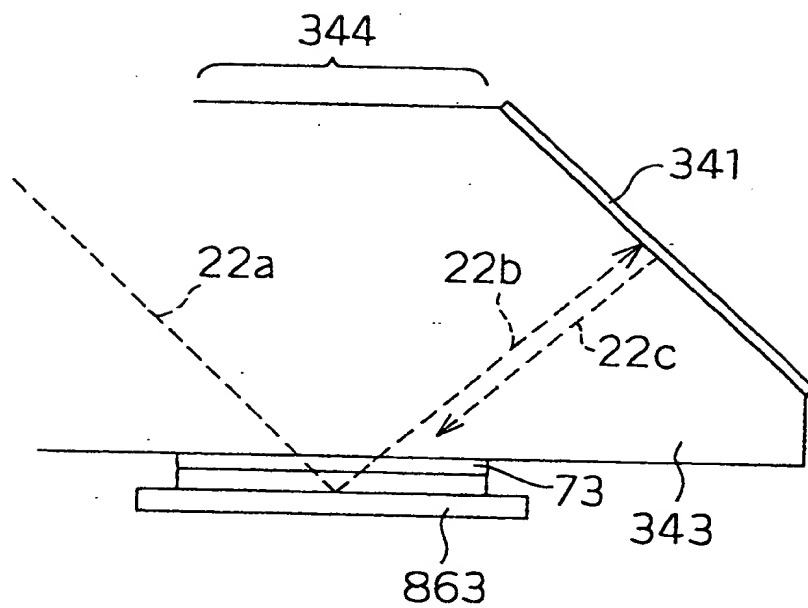


Fig. 101(a)

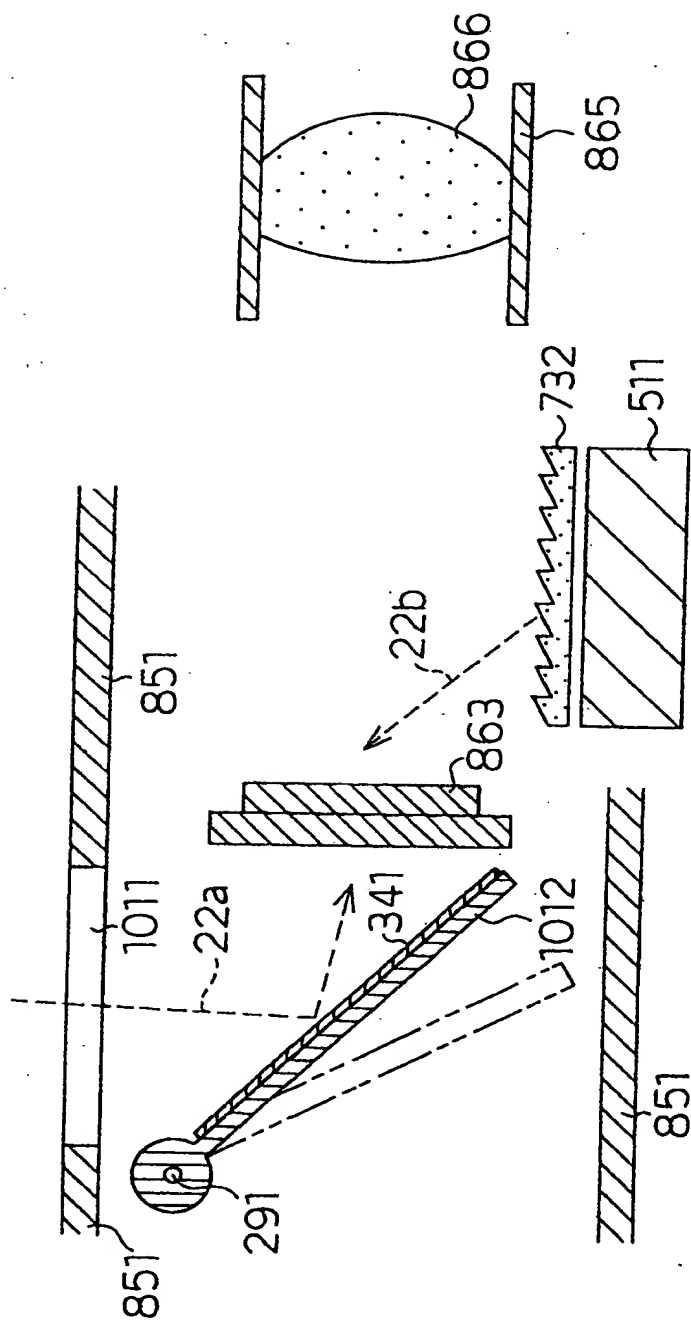


Fig. 101(b)

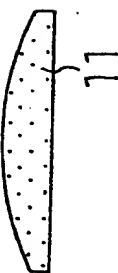


Fig. 102(a)

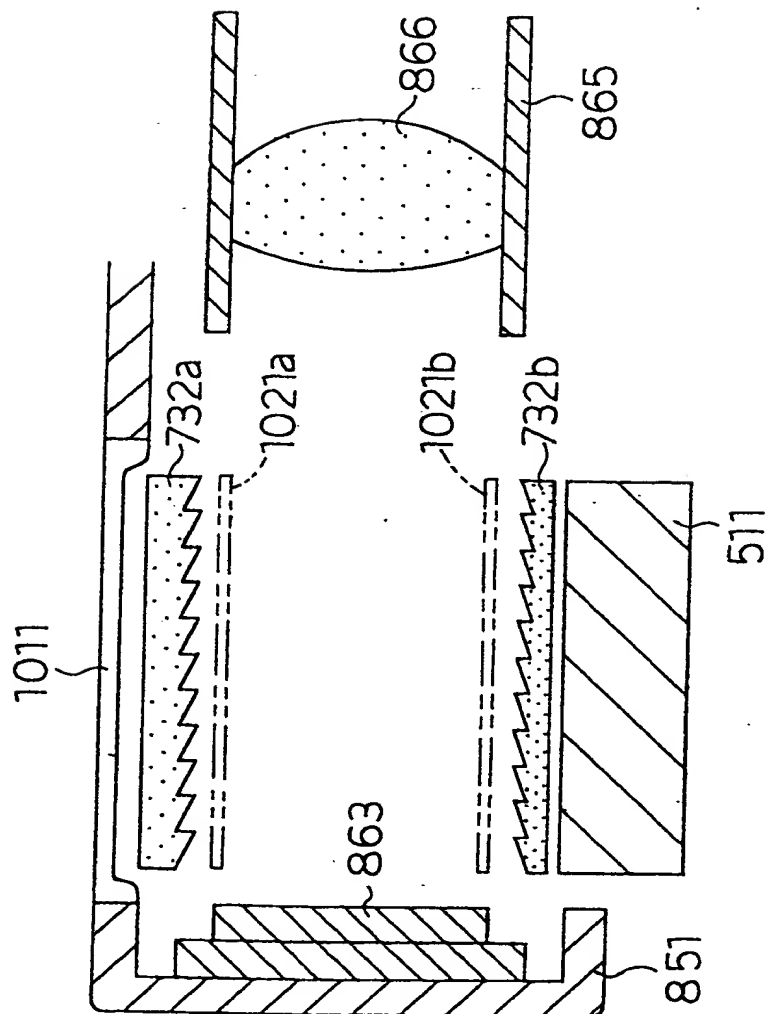


Fig. 102(b)

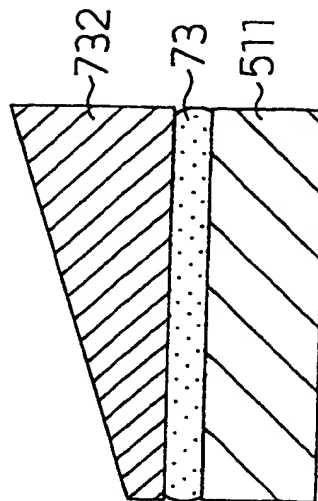
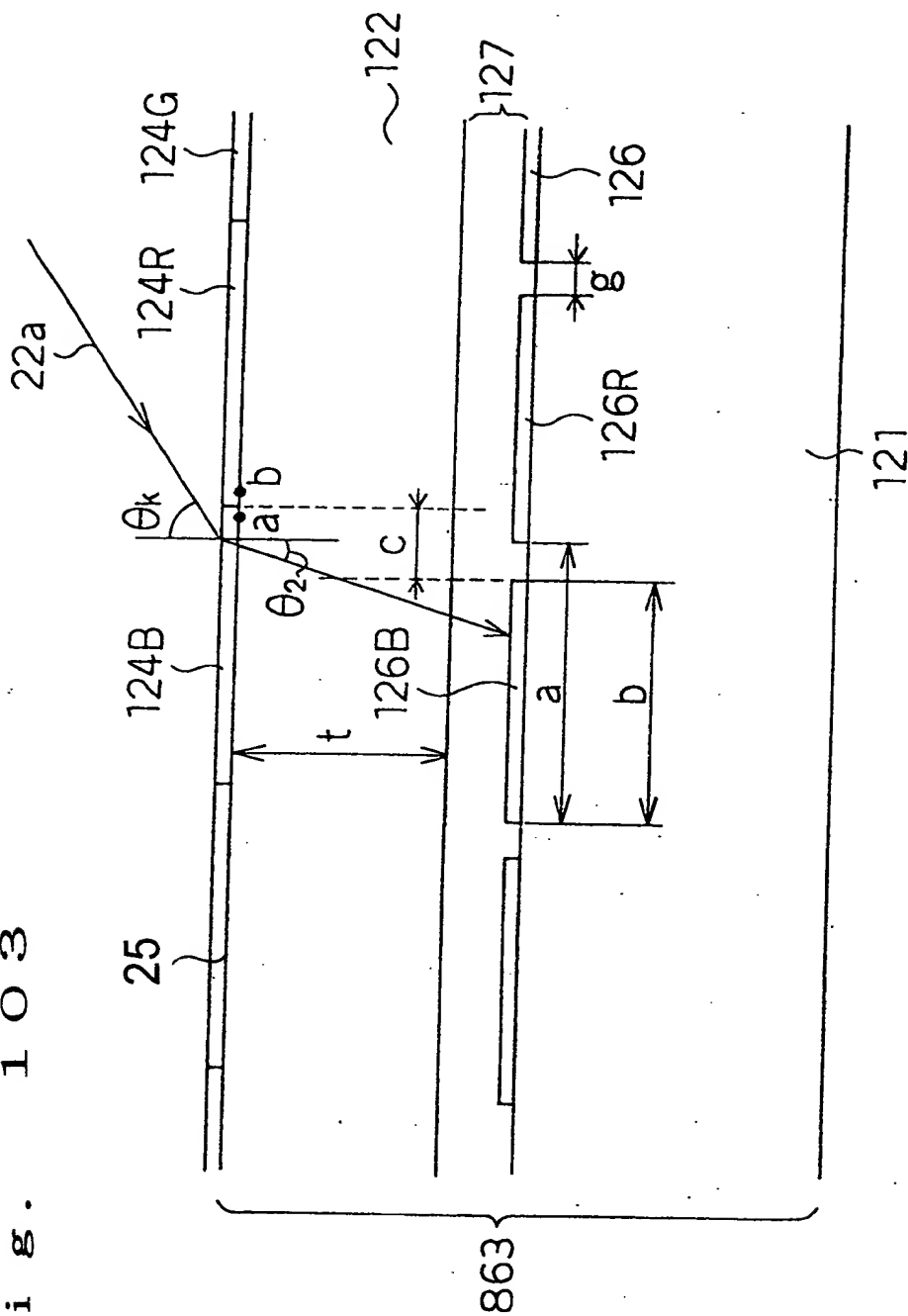


Fig. 103



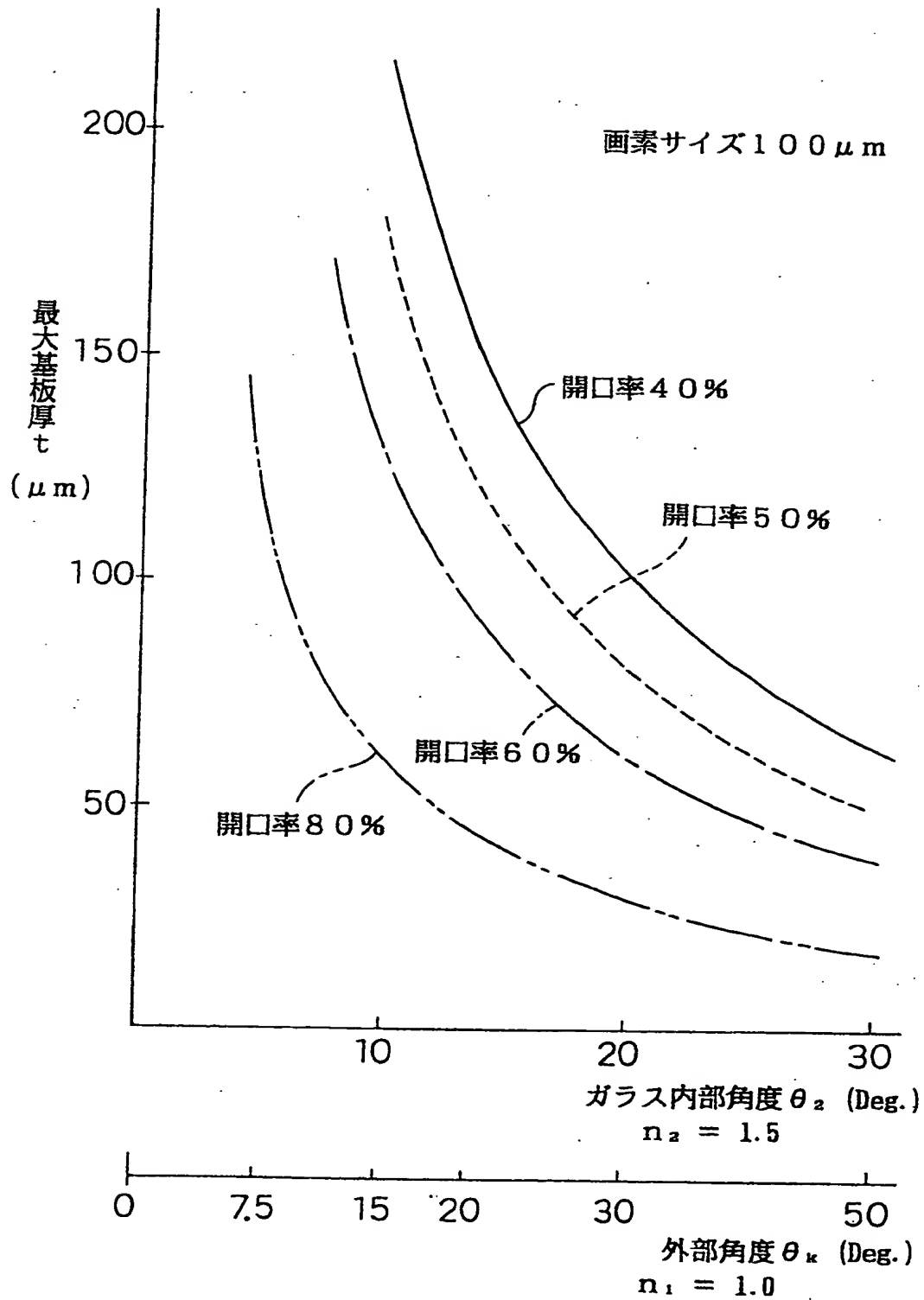
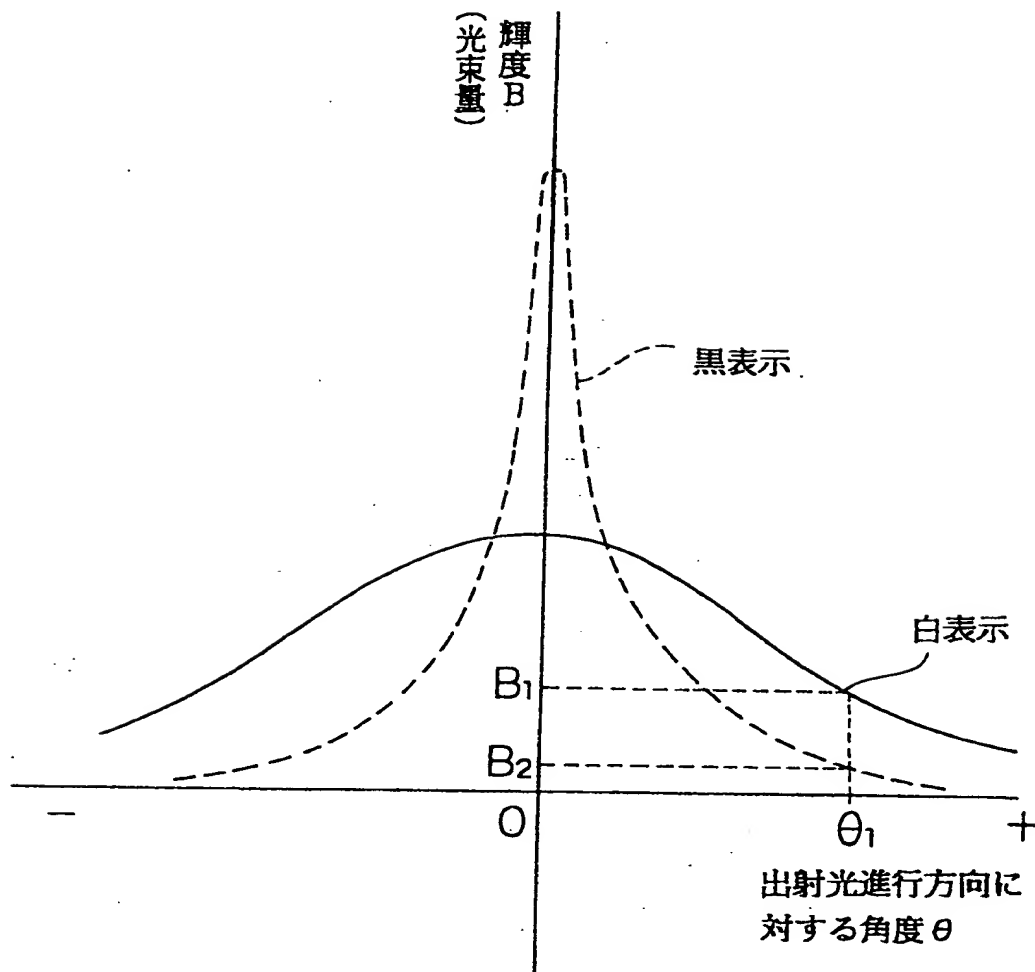
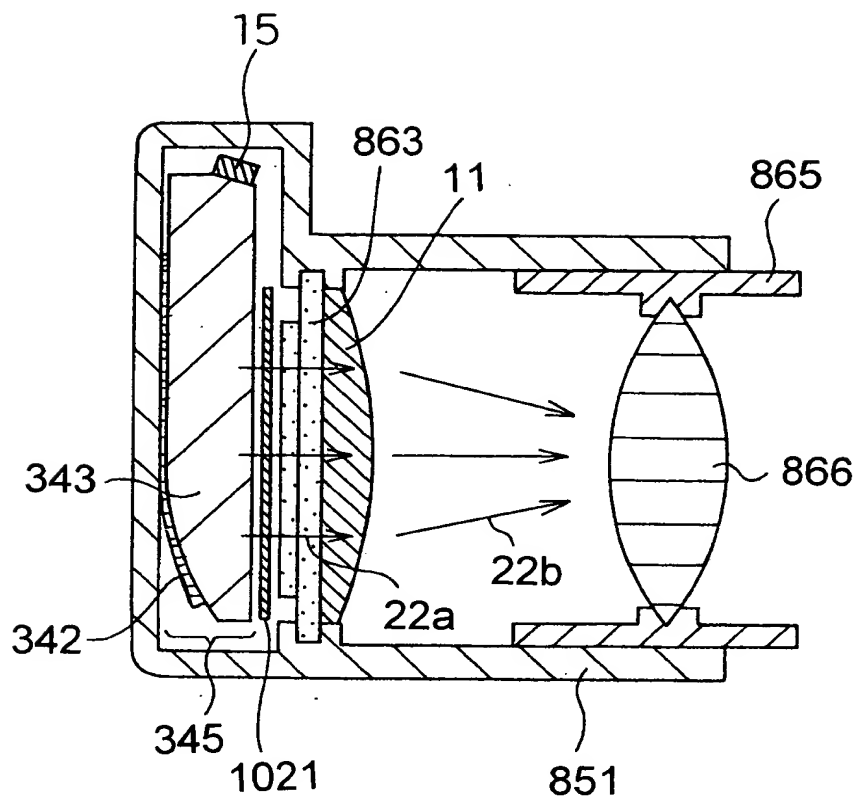
[illegible]

Fig. 105



000000-000000

F i g . 1 0 6



661250 1069200

F i g . 1 0 7

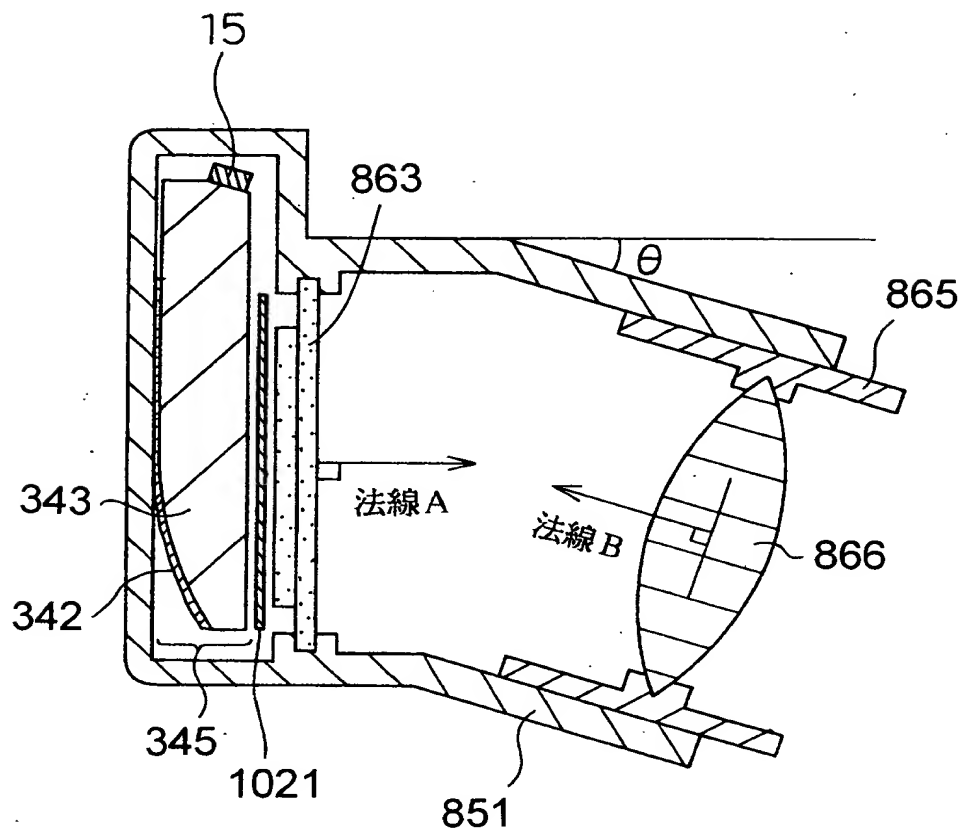


Fig. 108

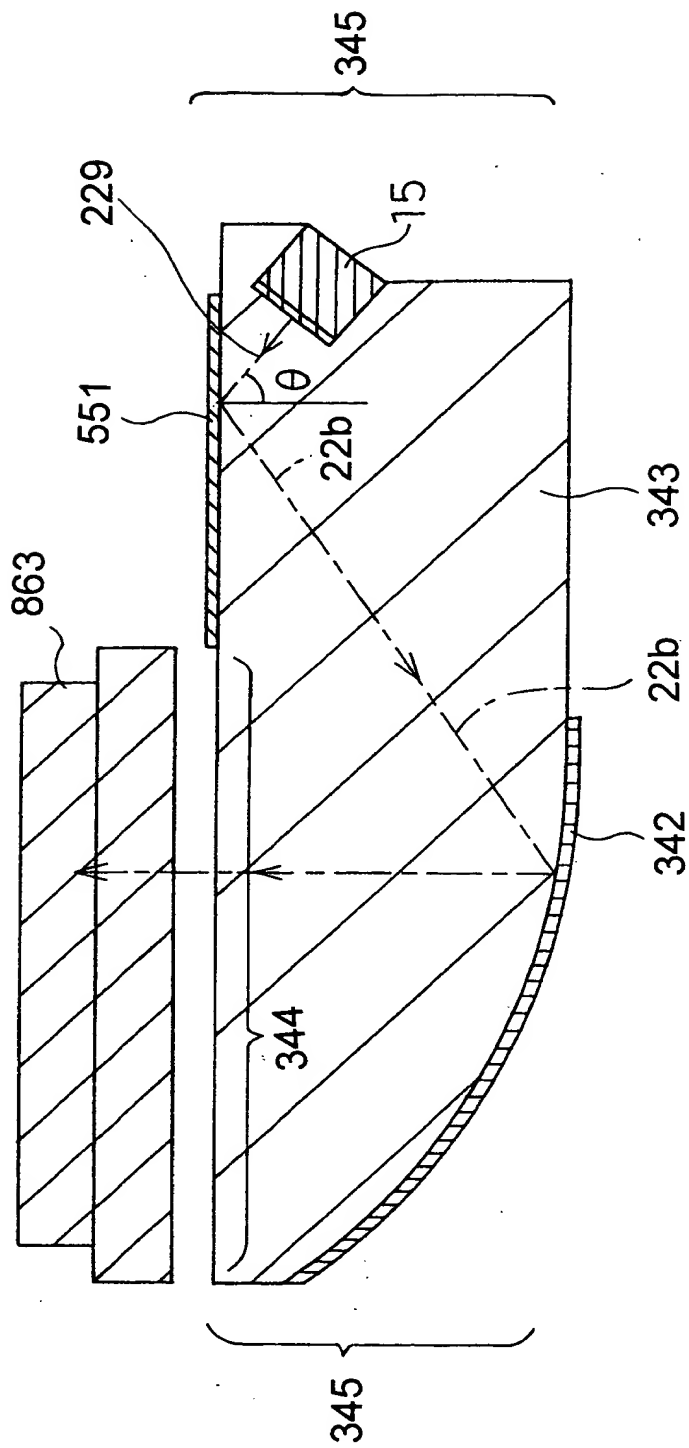


Fig. 109

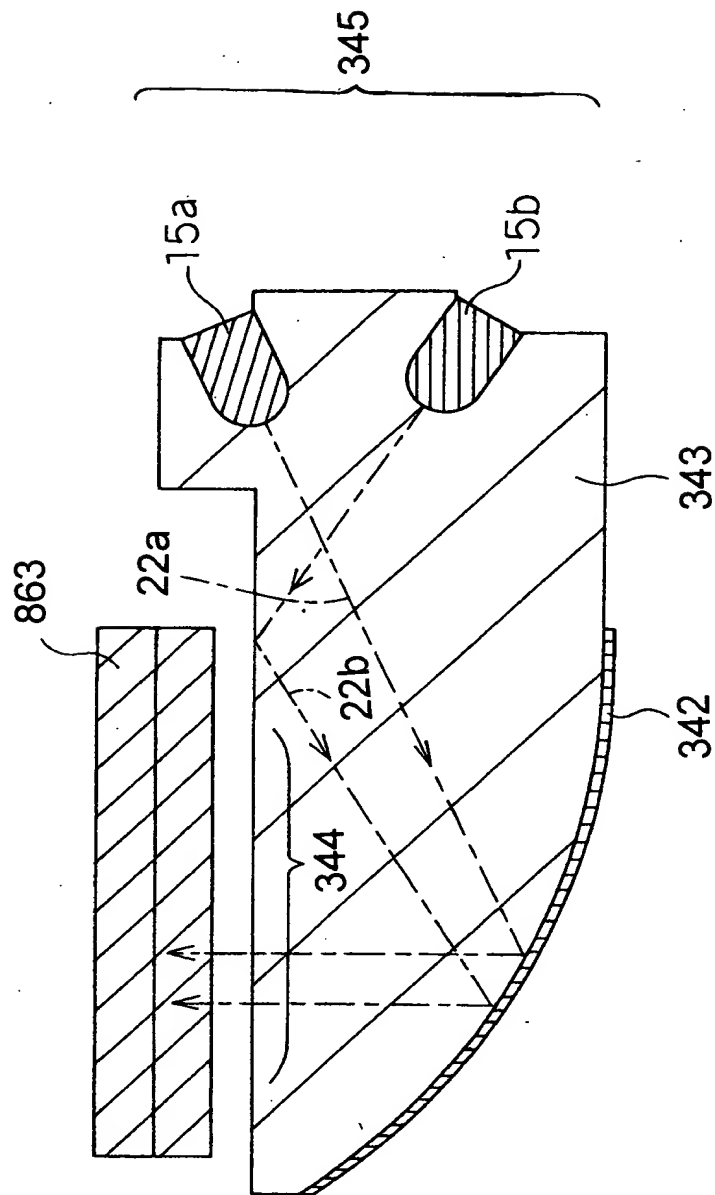


Fig. 110 (a)

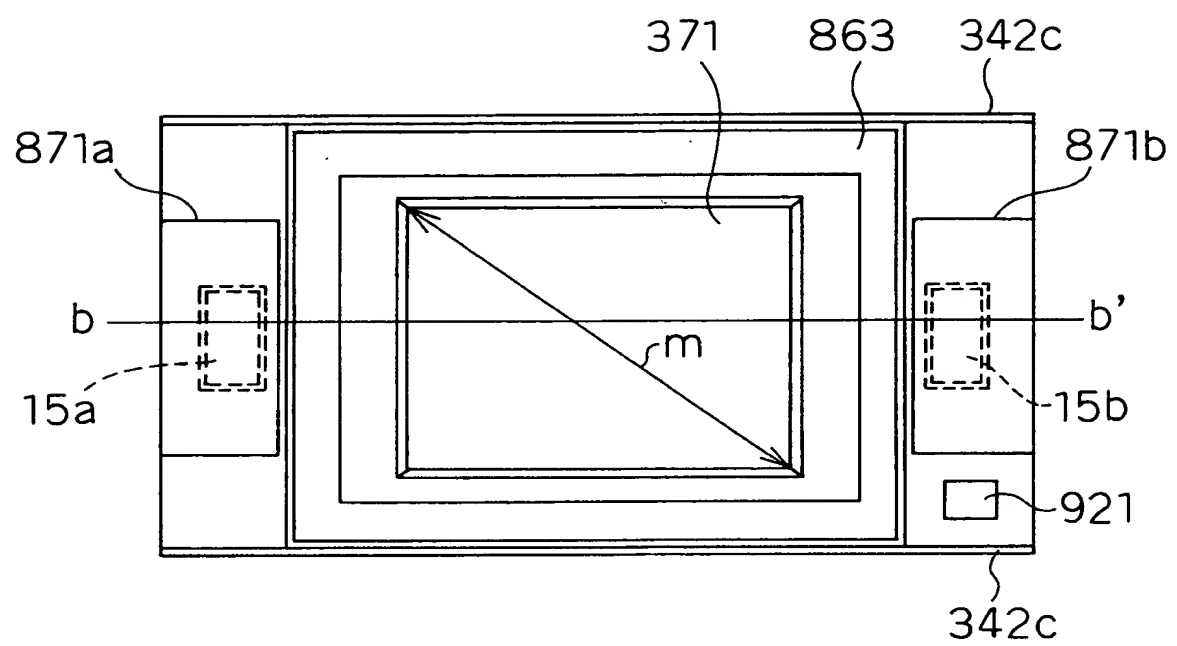


Fig. 110 (b)

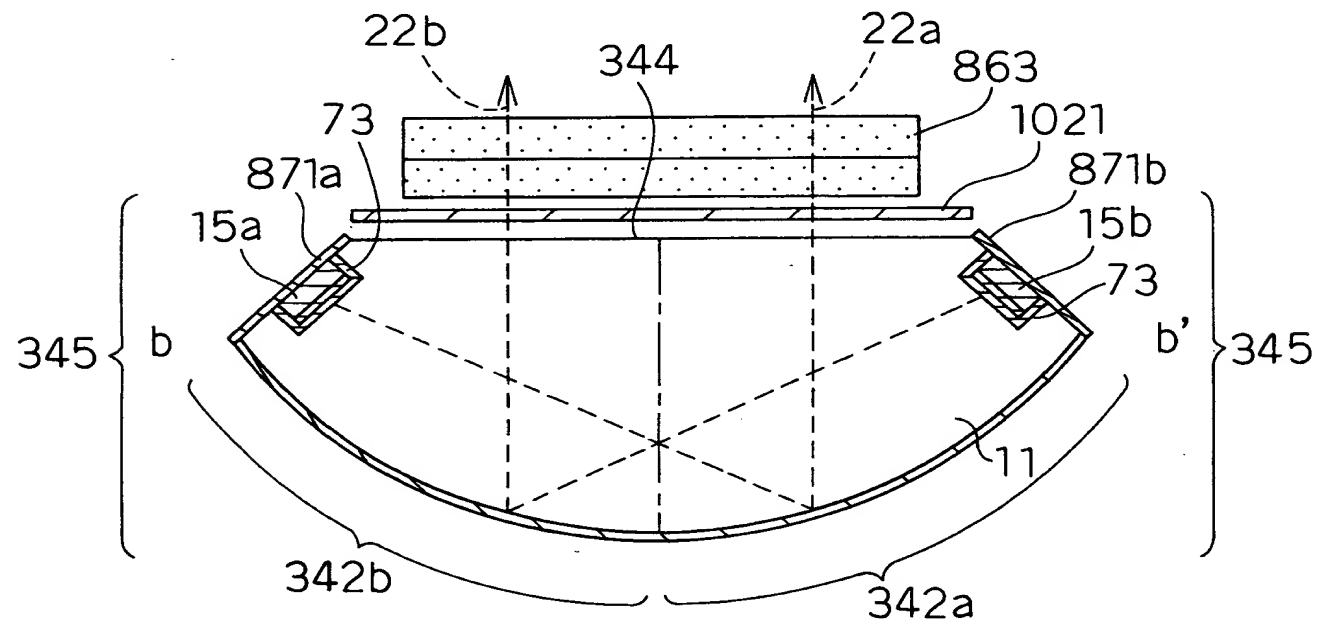


Fig. 111

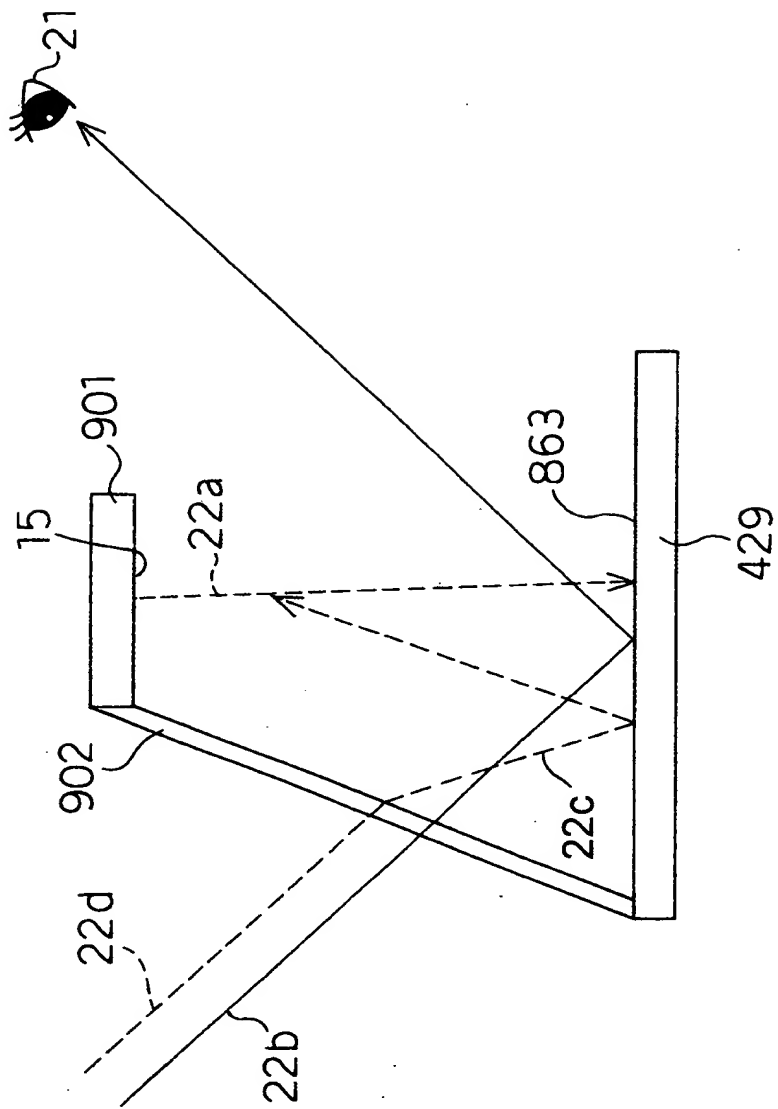


Fig. 112

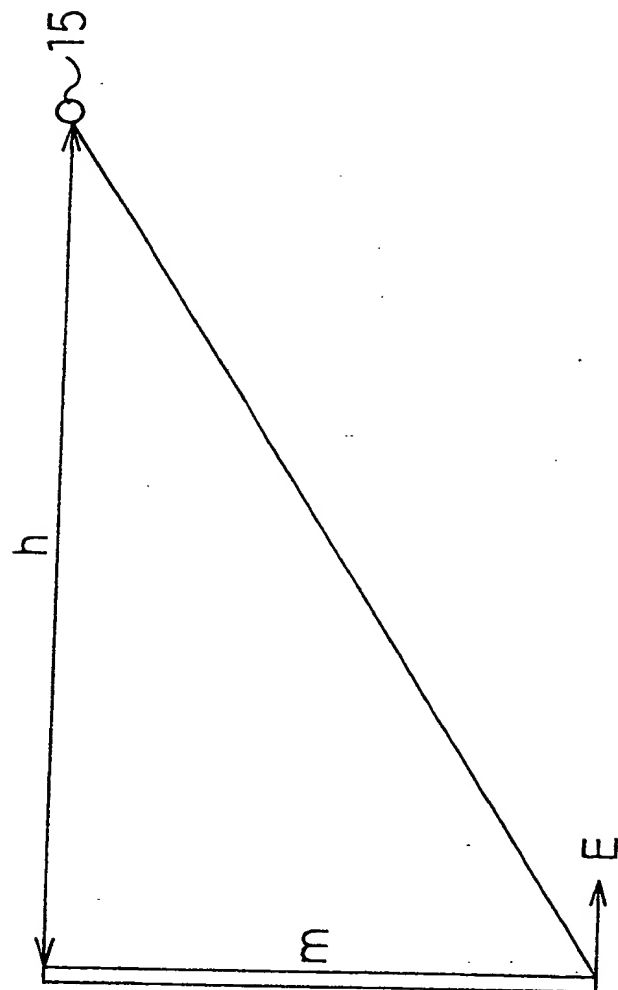


Fig. 113

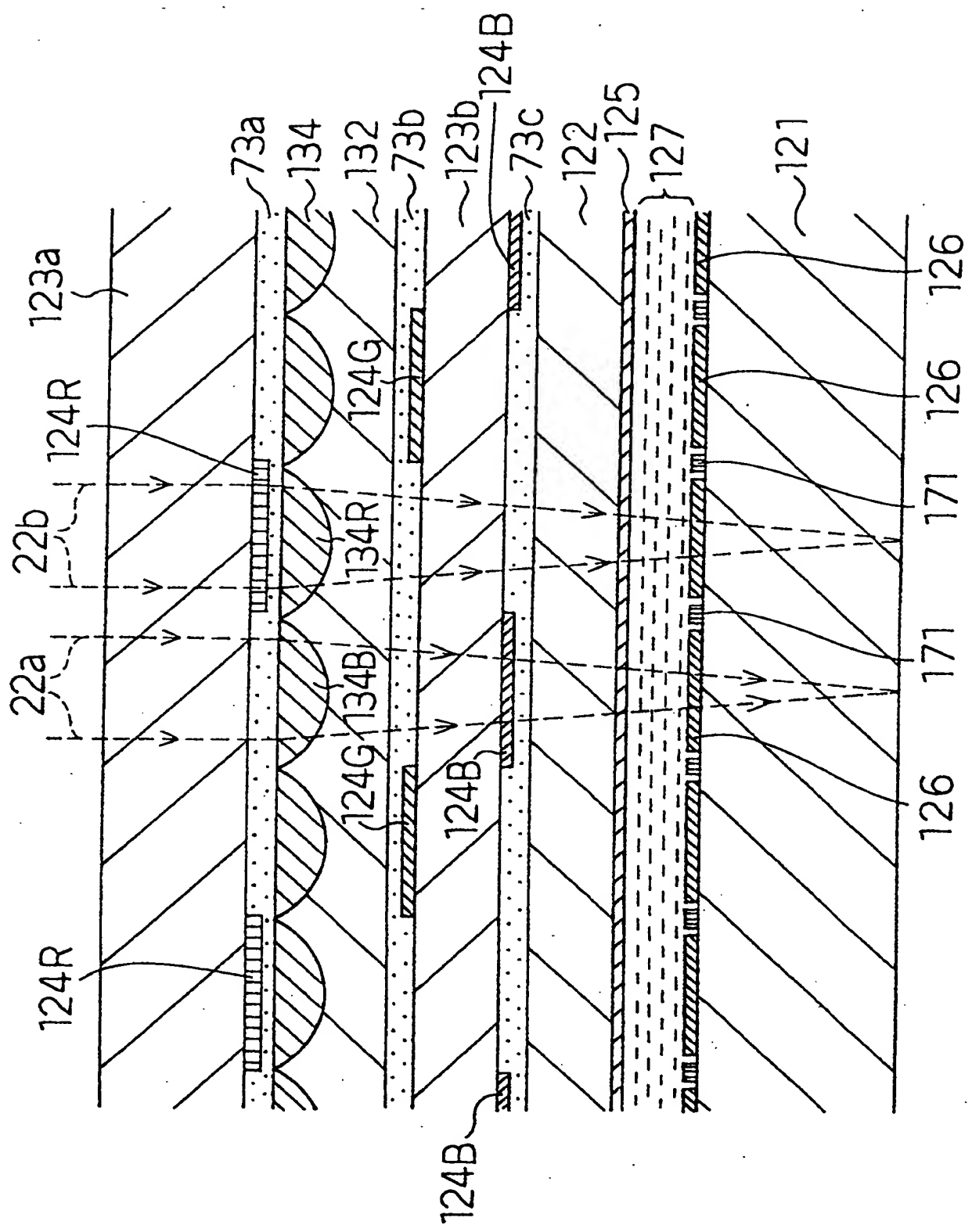
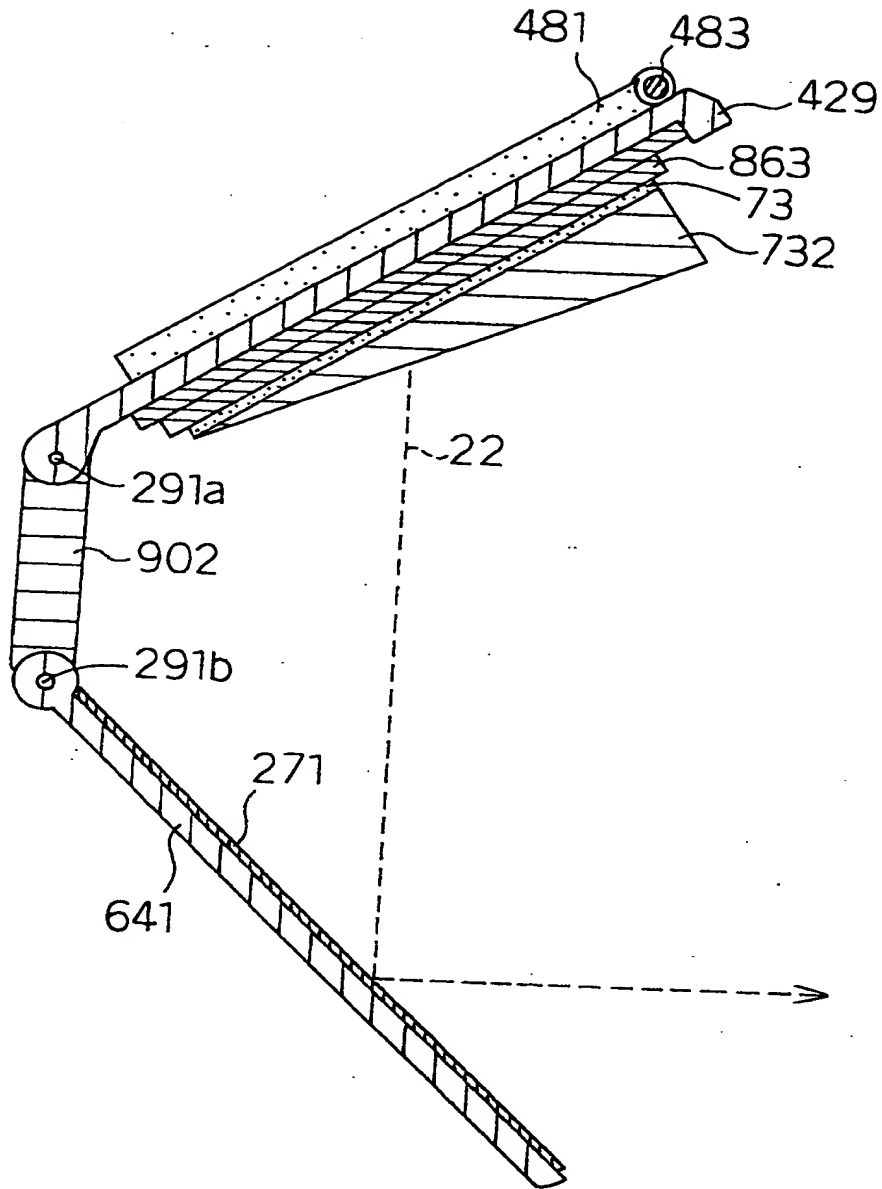
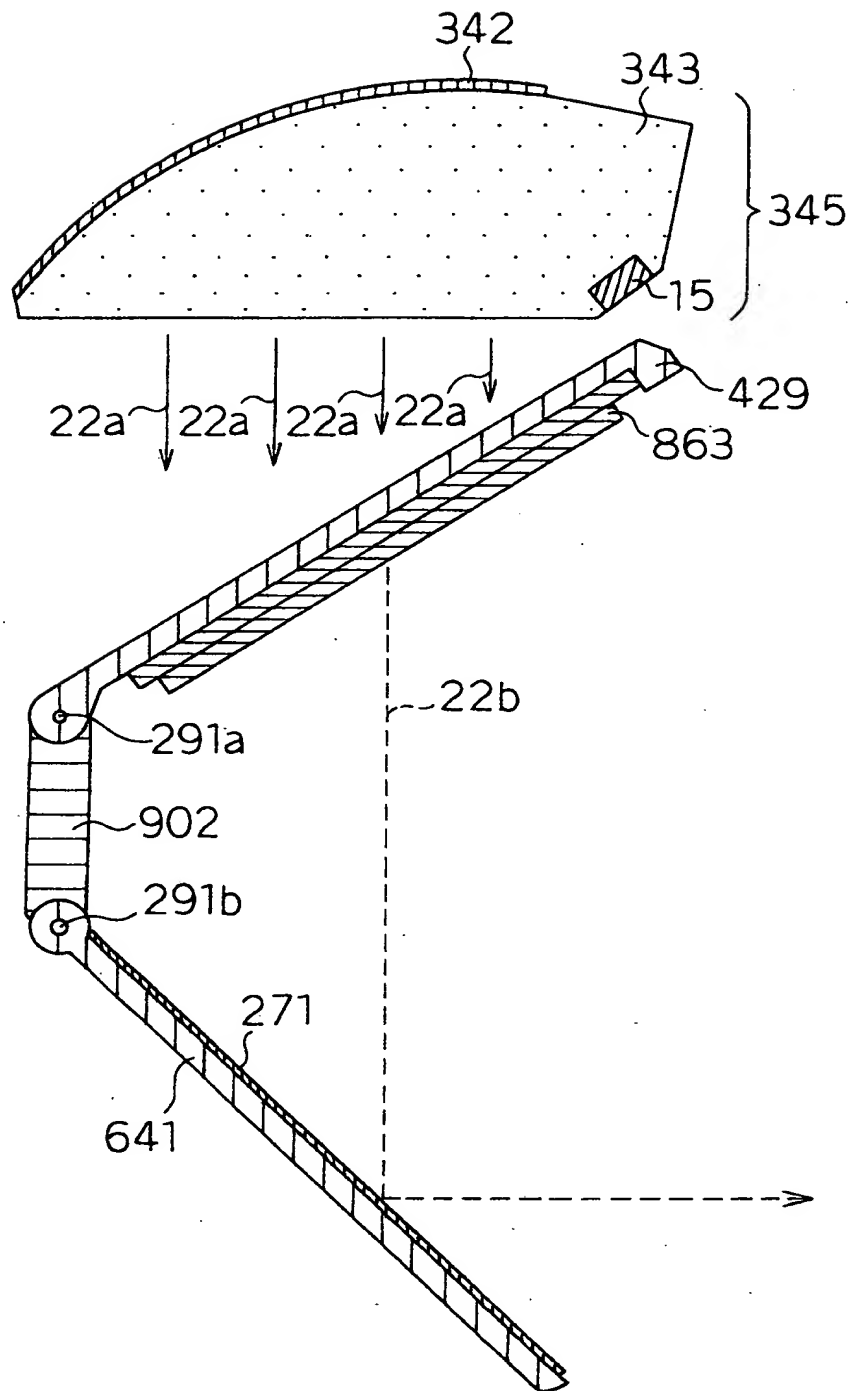


Fig. 114



607600-10096600

Fig. 115



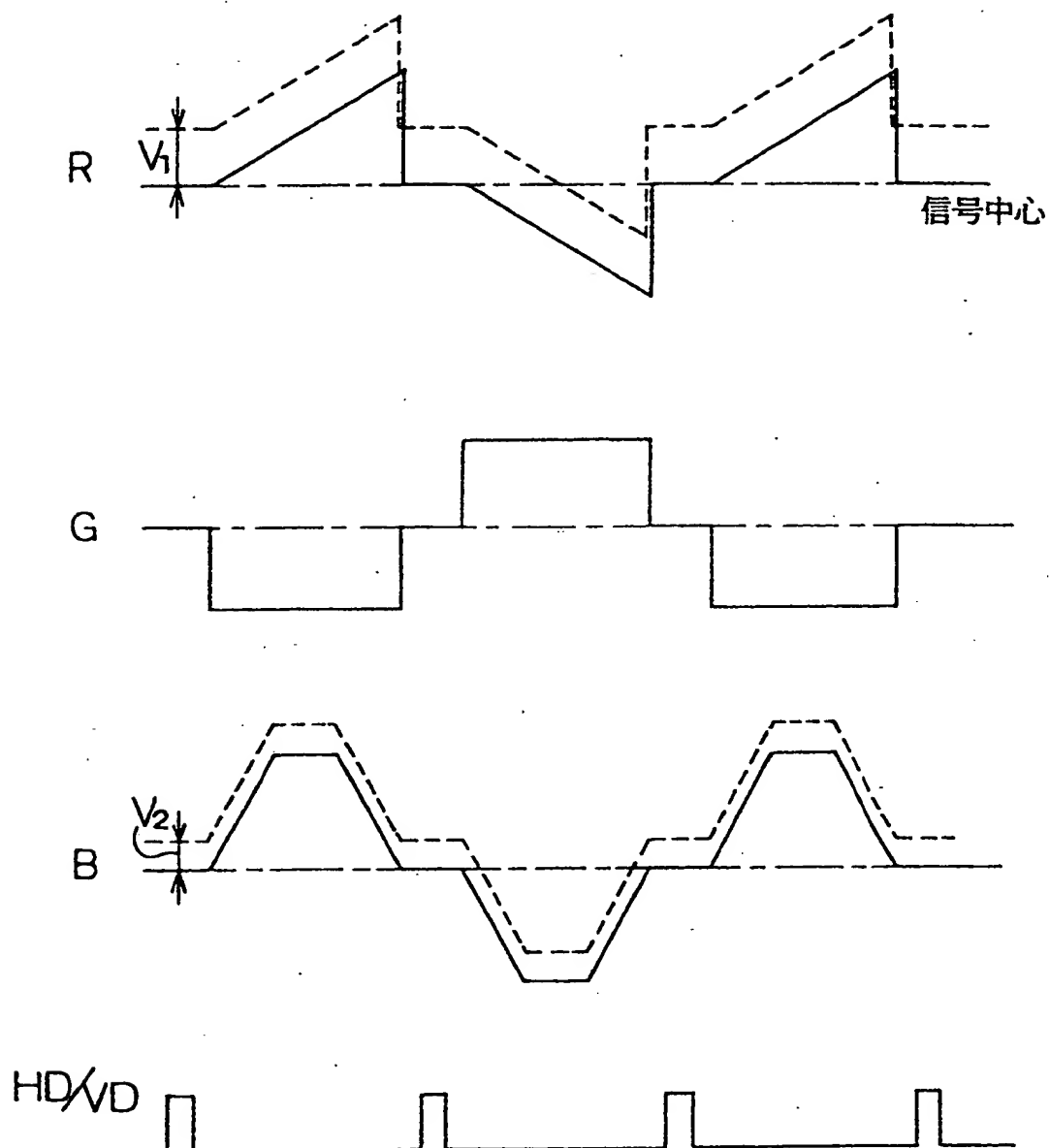
604680 6098500

• •

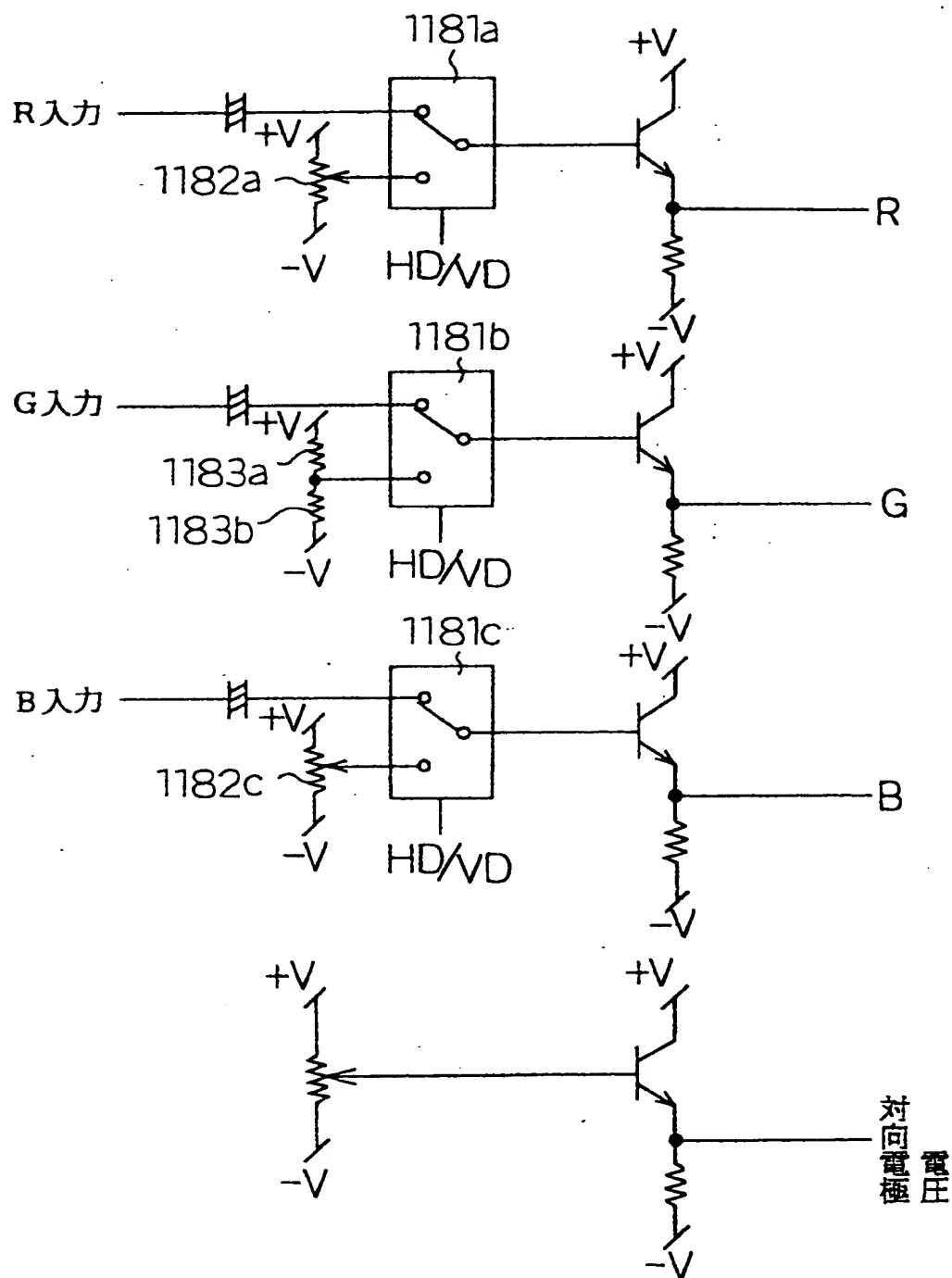
•



F i g . 1 1 7



F i g . 1 1 8



00366001 0001000

Fig. 119

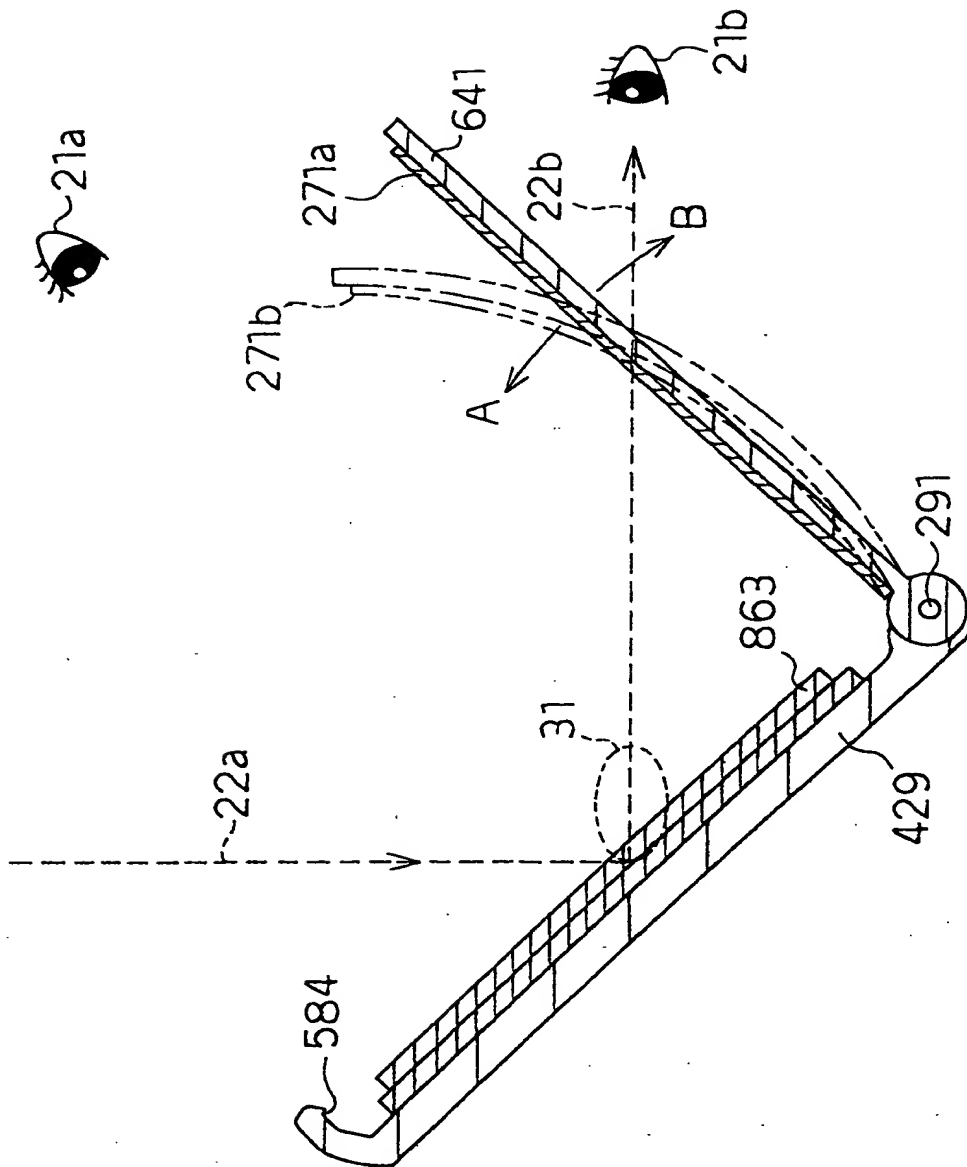


Fig. 120

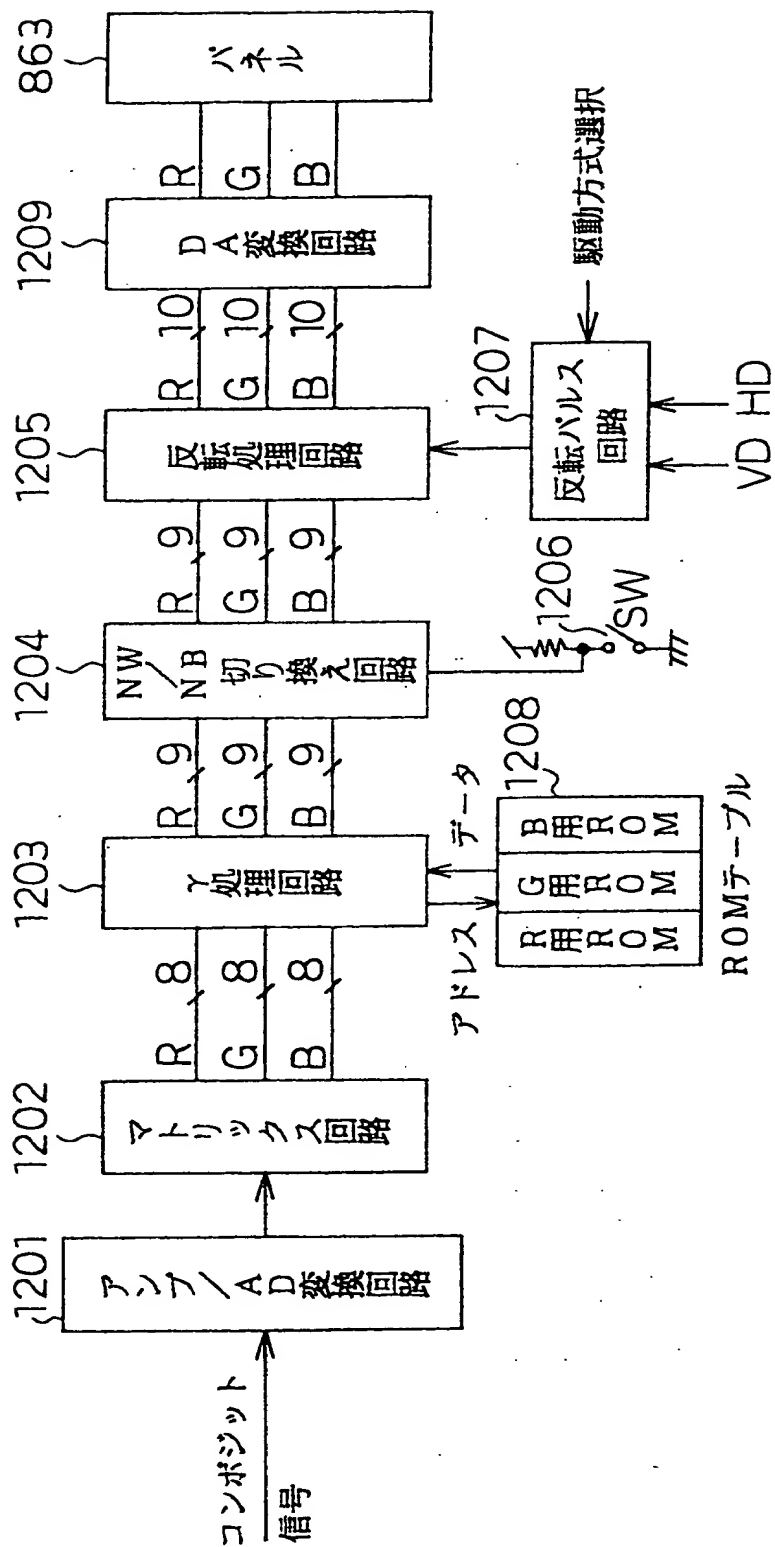


Fig. 121

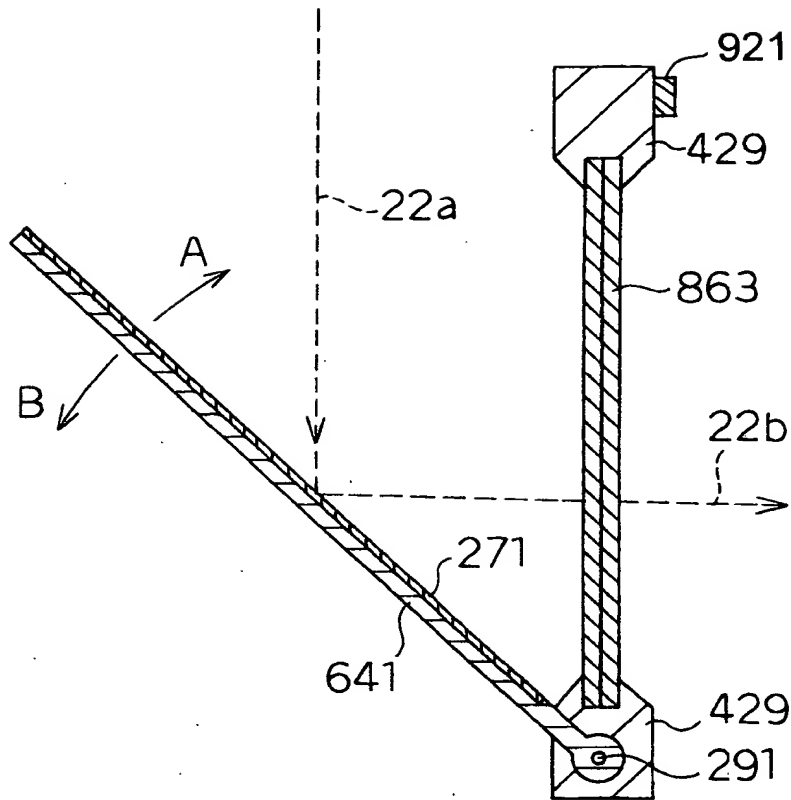


Fig. 122 (a)

	1	2	3	4	5	6	7	8	9	
	列									
1 行	R +	G -	B +	R +	G -	B +	R +	G -	B +	126
2	R +	G -	B +	R +	G -	B +	R +	G -	B +	
3	R +	G -	B +	R +	G -	B +	R +	G -	B +	
4	R +	G -	B +	R +	G -	B +	R +	G -	B +	
5	R +	G -	B +	R +	G -	B +	R +	G -	B +	
6	R +	G -	B +	R +	G -	B +	R +	G -	B +	

Fig. 122 (b)

R -	G +	B -	R -	G +	B -	R -	G +	B -	126
R -	G +	B -	R -	G +	B -	R -	G +	B -	
R -	G +	B -	R -	G +	B -	R -	G +	B -	
R -	G +	B -	R -	G +	B -	R -	G +	B -	
R -	G +	B -	R -	G +	B -	R -	G +	B -	
R -	G +	B -	R -	G +	B -	R -	G +	B -	

Fig. 123 (a)

R +	G -	B +	R +	G -	B +	R +	G -	B +
B +	R +	G -	B +	R +	G -	B +	R +	G -
G -	B +	R +	G -	B +	R +	G -	B +	R +
R +	G -	B +	R +	G -	B +	R +	G -	B +
B +	R +	G -	B +	R +	G -	B +	R +	G -
G -	B +	R +	G -	B +	R +	G -	B +	R +

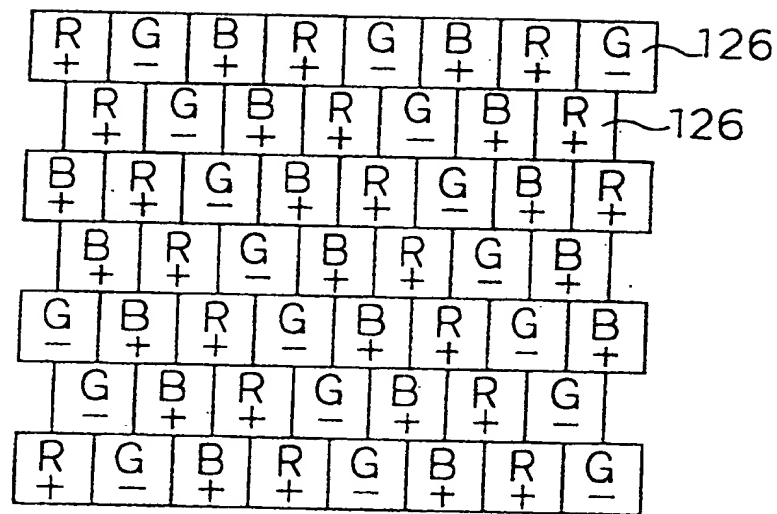
126

Fig. 123 (b)

R -	G +	B -	R -	G +	B -	R -	G +	B -
B -	R -	G +	B -	R -	G +	B -	R -	G +
G +	B -	R -	G +	B -	R -	G +	B -	R -
R -	G +	B -	R -	G +	B -	R -	G +	B -
B -	R -	G +	B -	R -	G +	B -	R -	G +
G +	B -	R -	G +	B -	R -	G +	B -	R -

126

Fig. 125



604600-20000000

Fig. 126

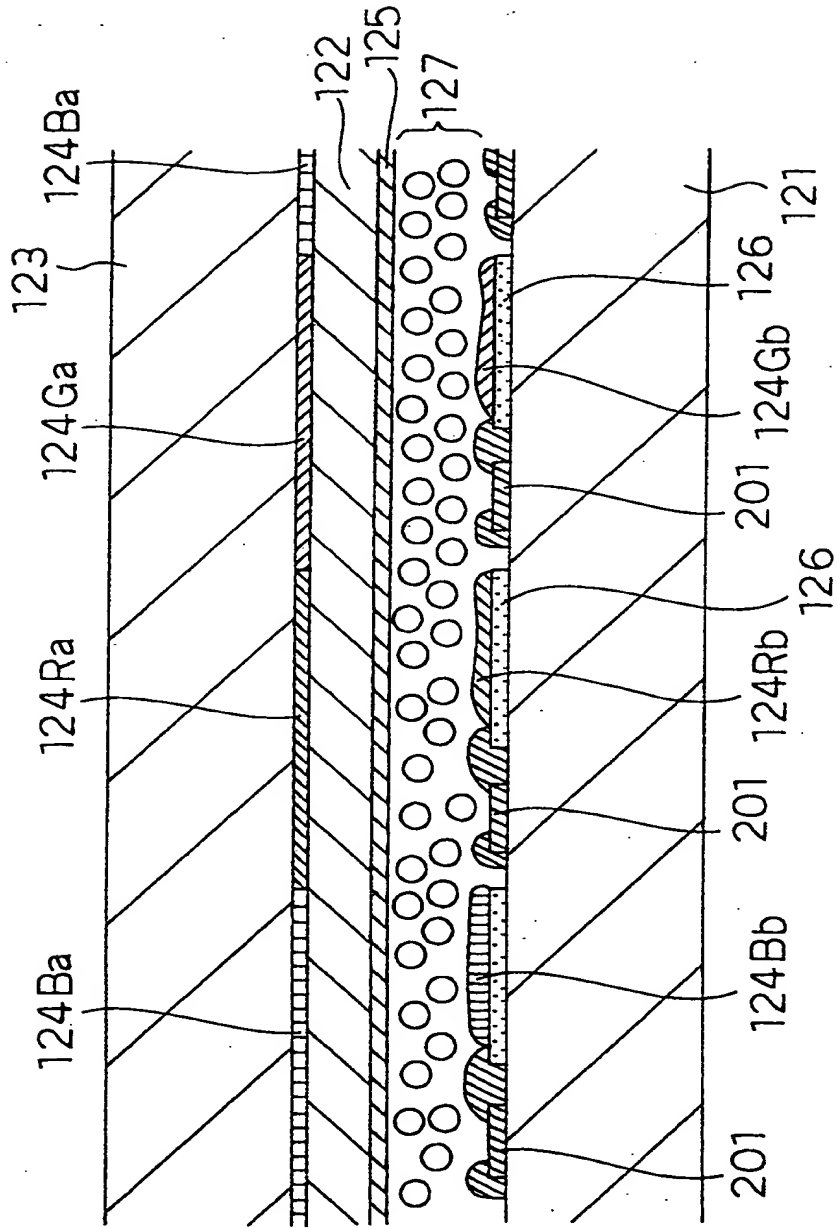


Fig. 128

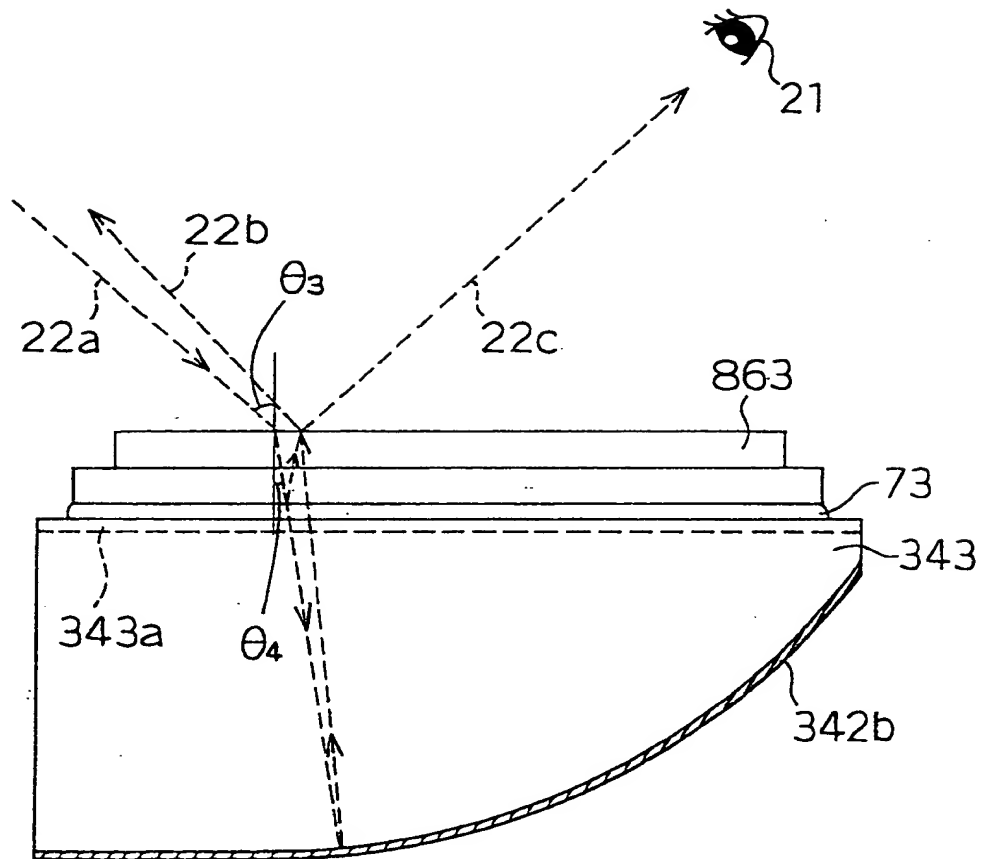


Fig. 129

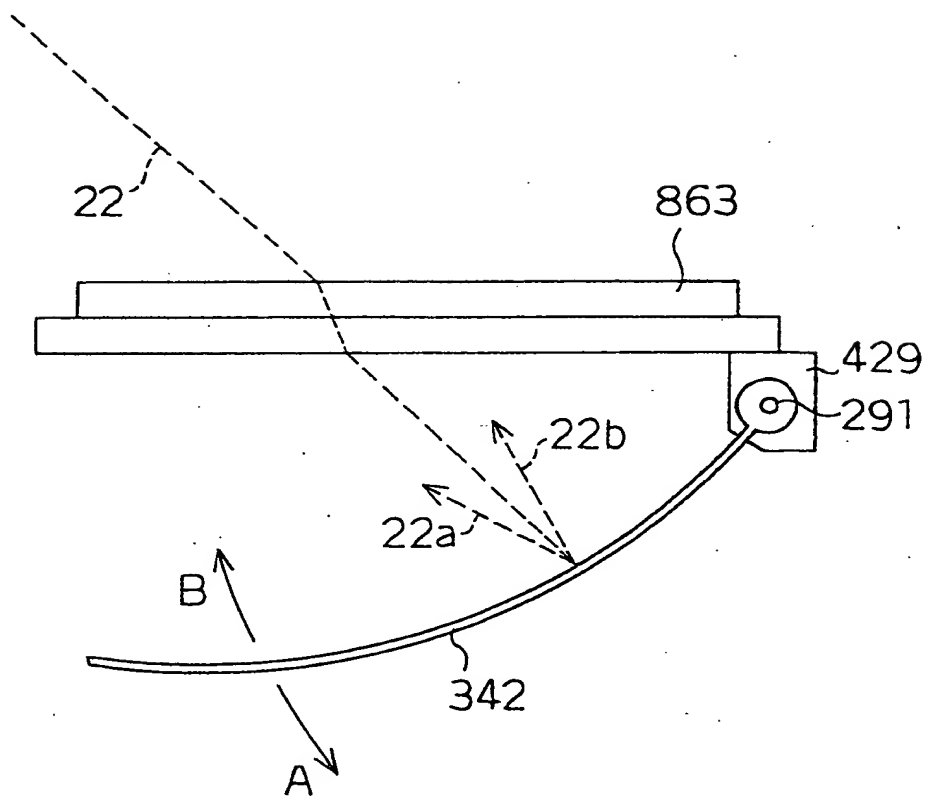


Fig. 130

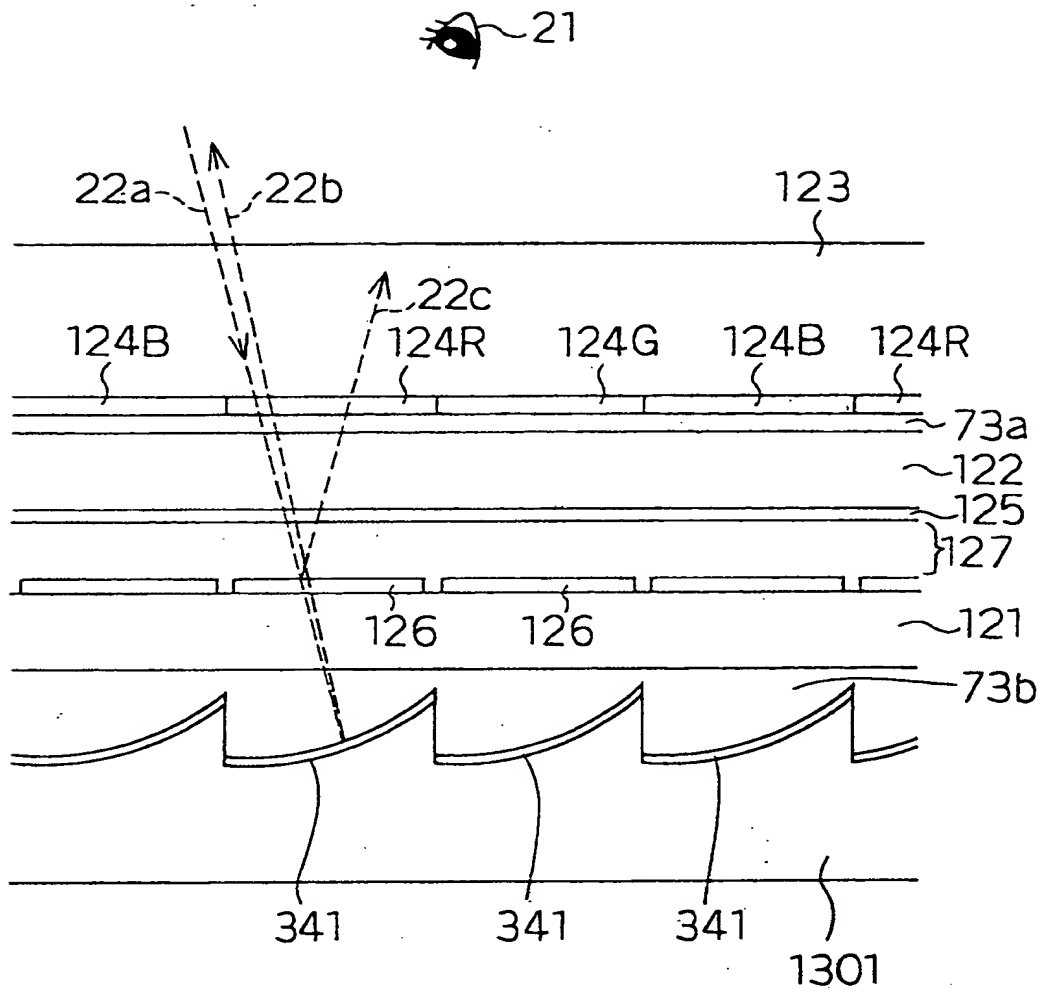


Fig. 131 (a)

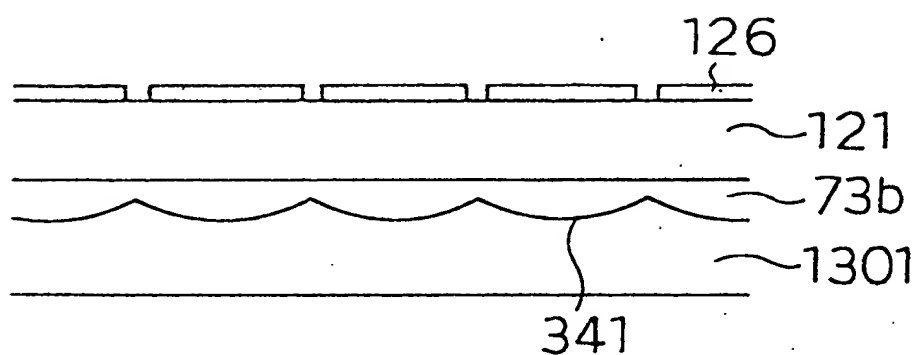


Fig. 131(b)

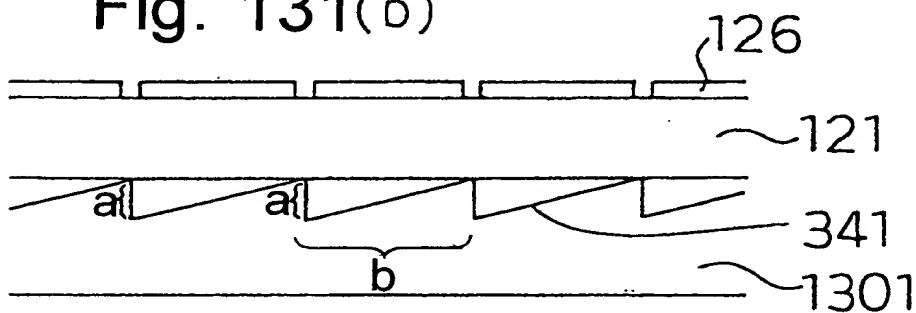


Fig. 131(c)

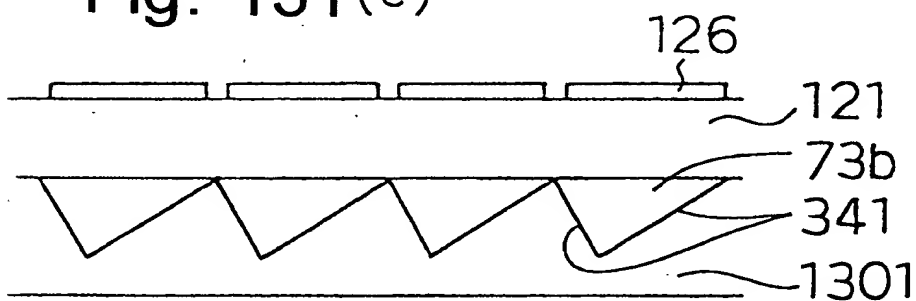


Fig. 131(d)

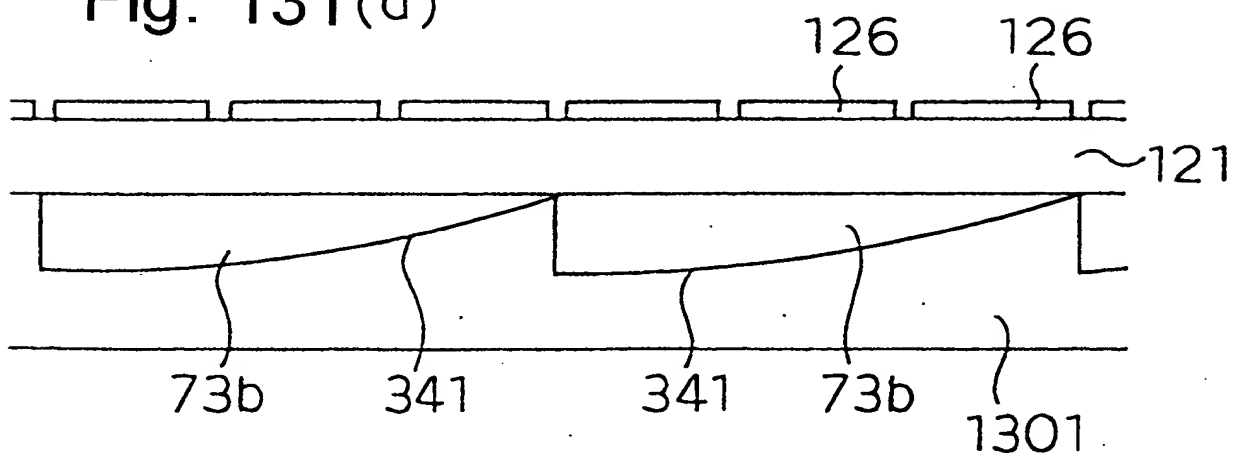


Fig. 132

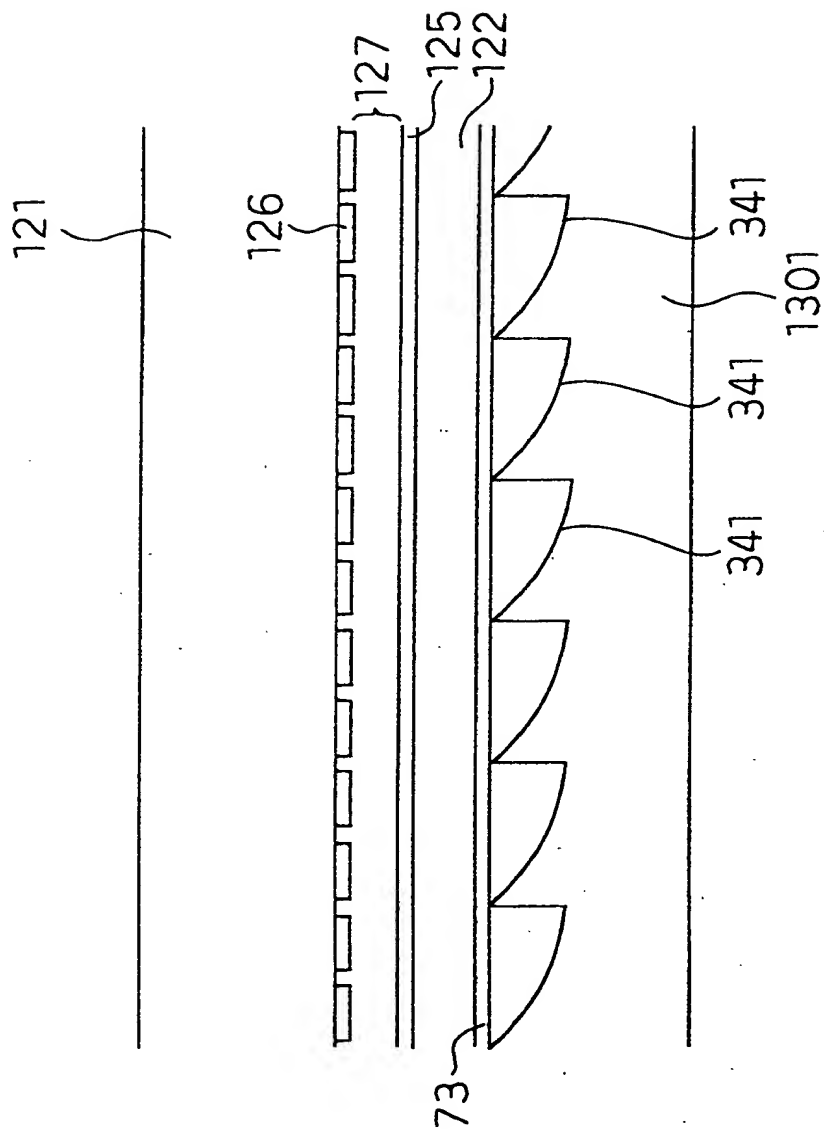


Fig. 133

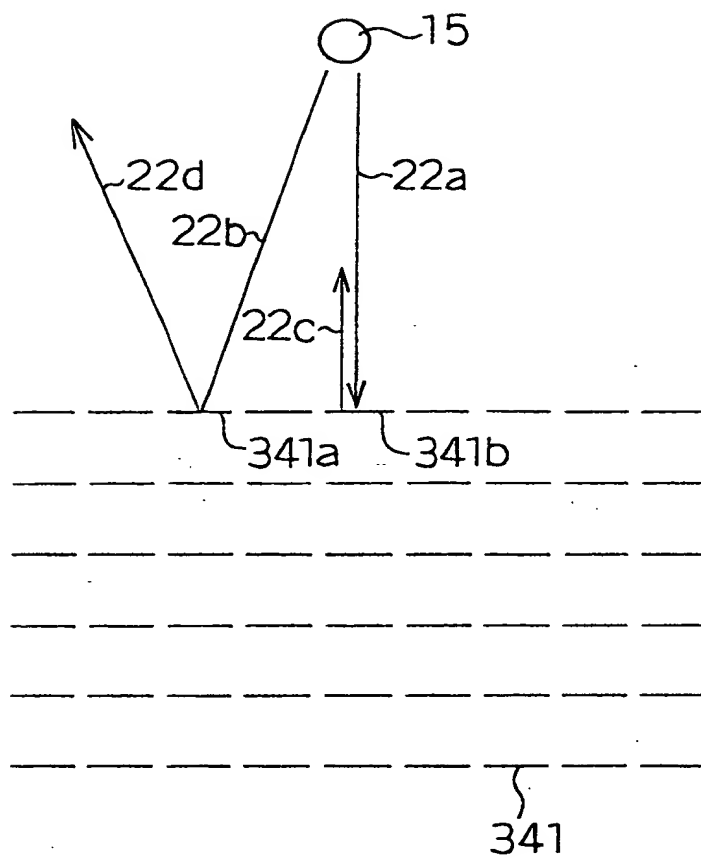
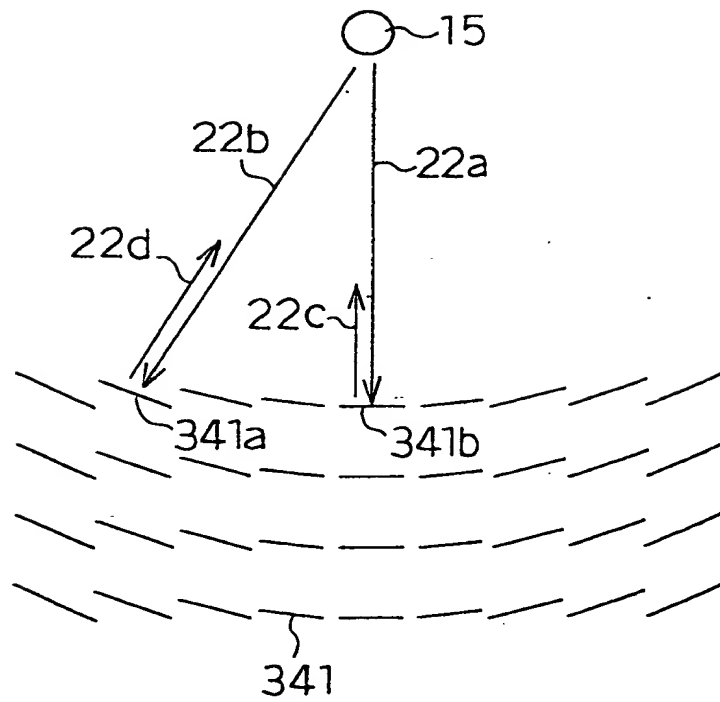


Fig. 134



551E60 10098260

Fig. 135

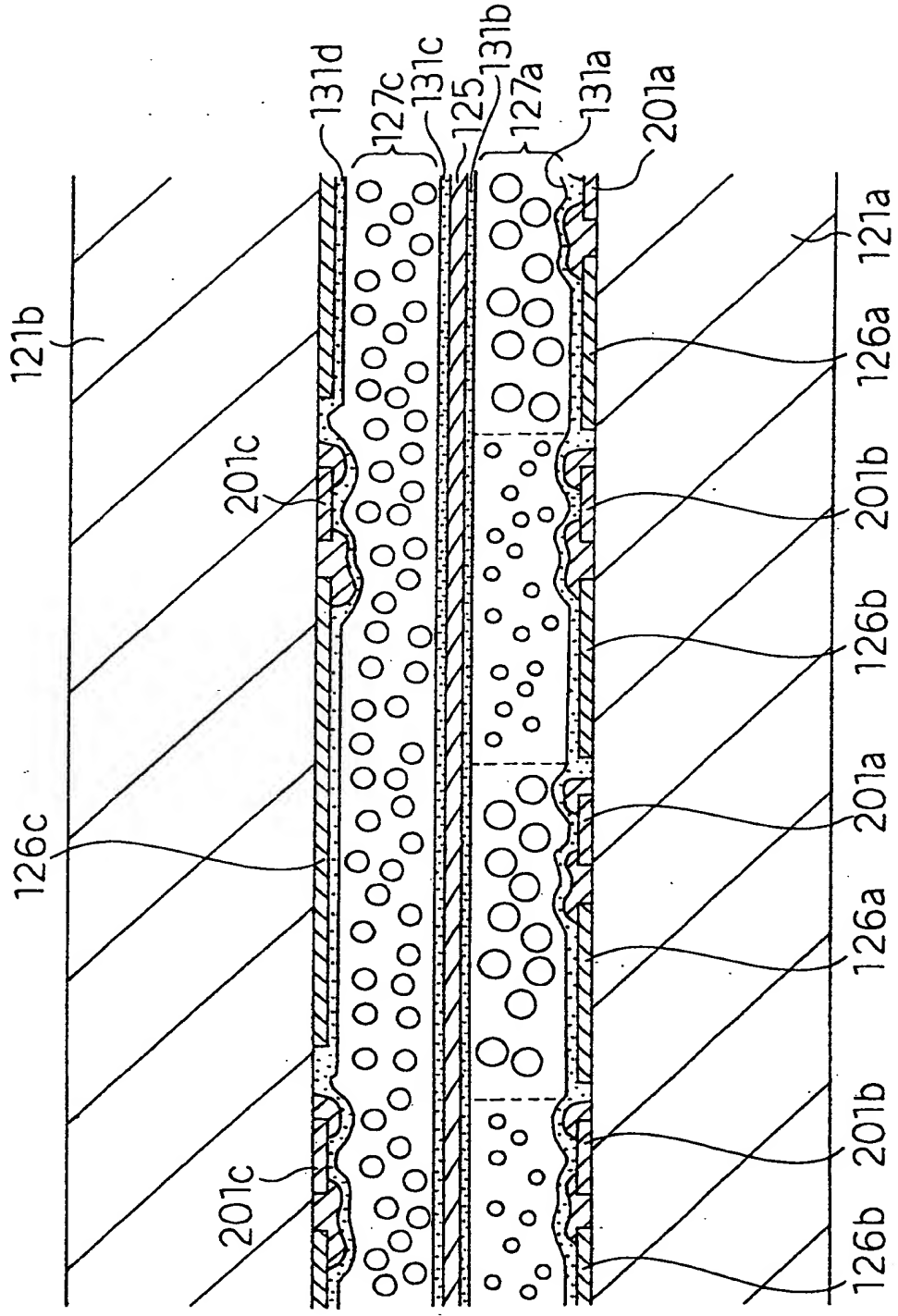


Fig. 136

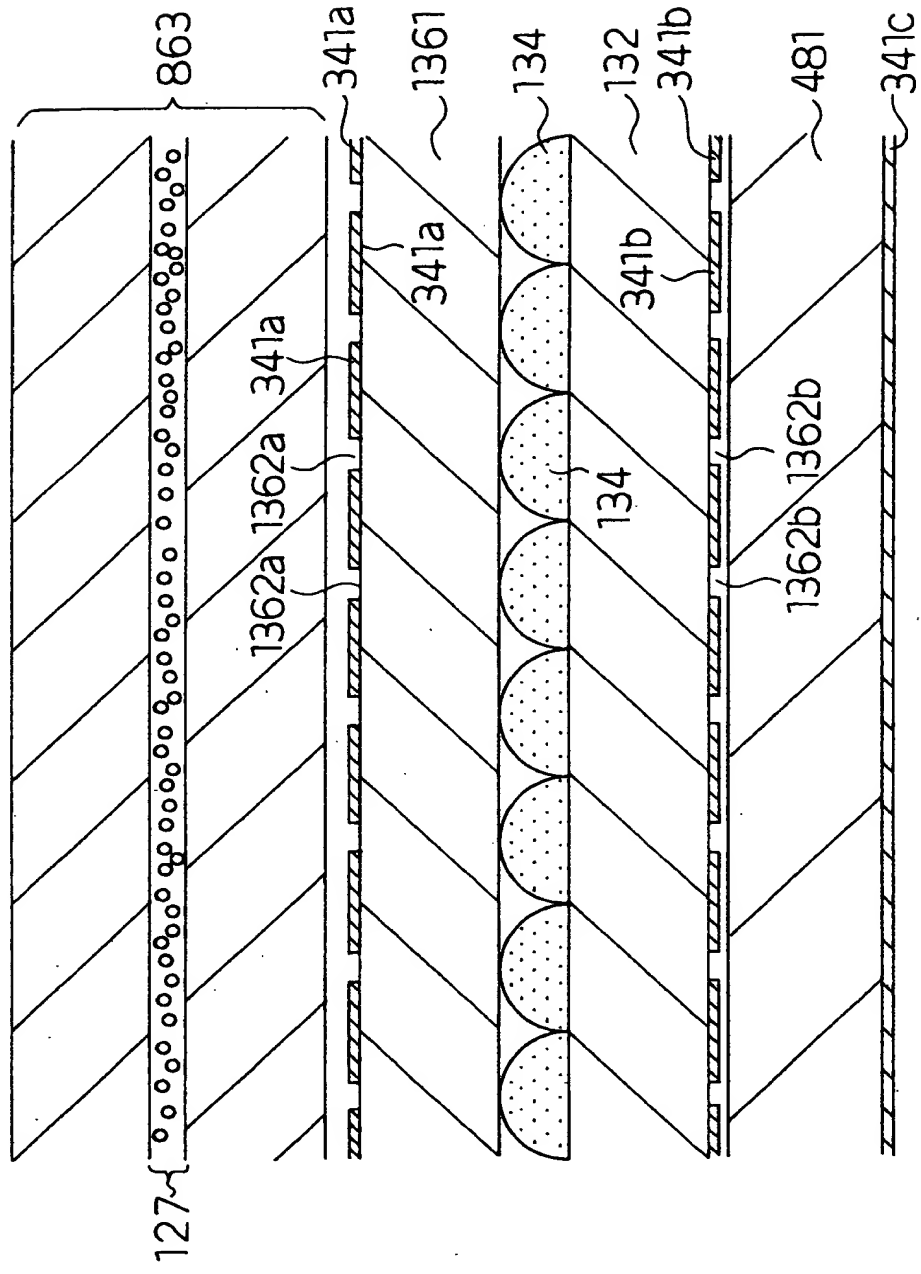


Fig. 137

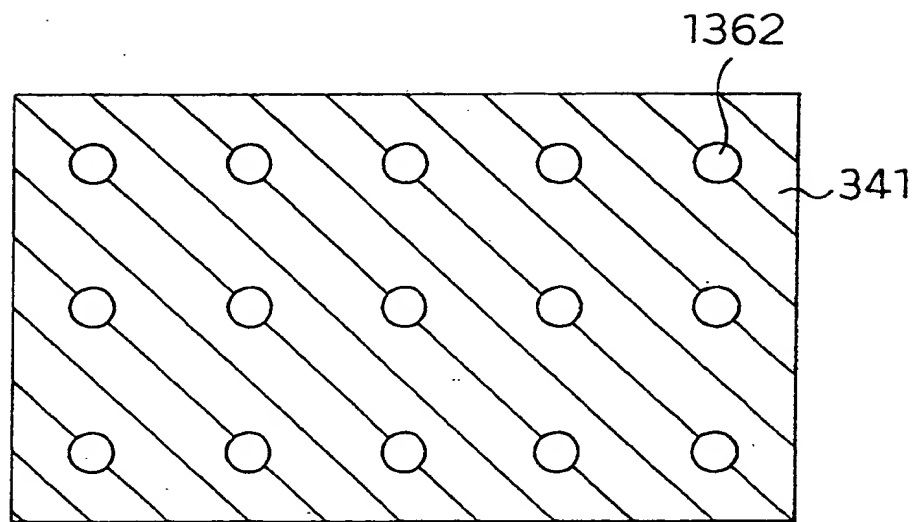


Fig. 138

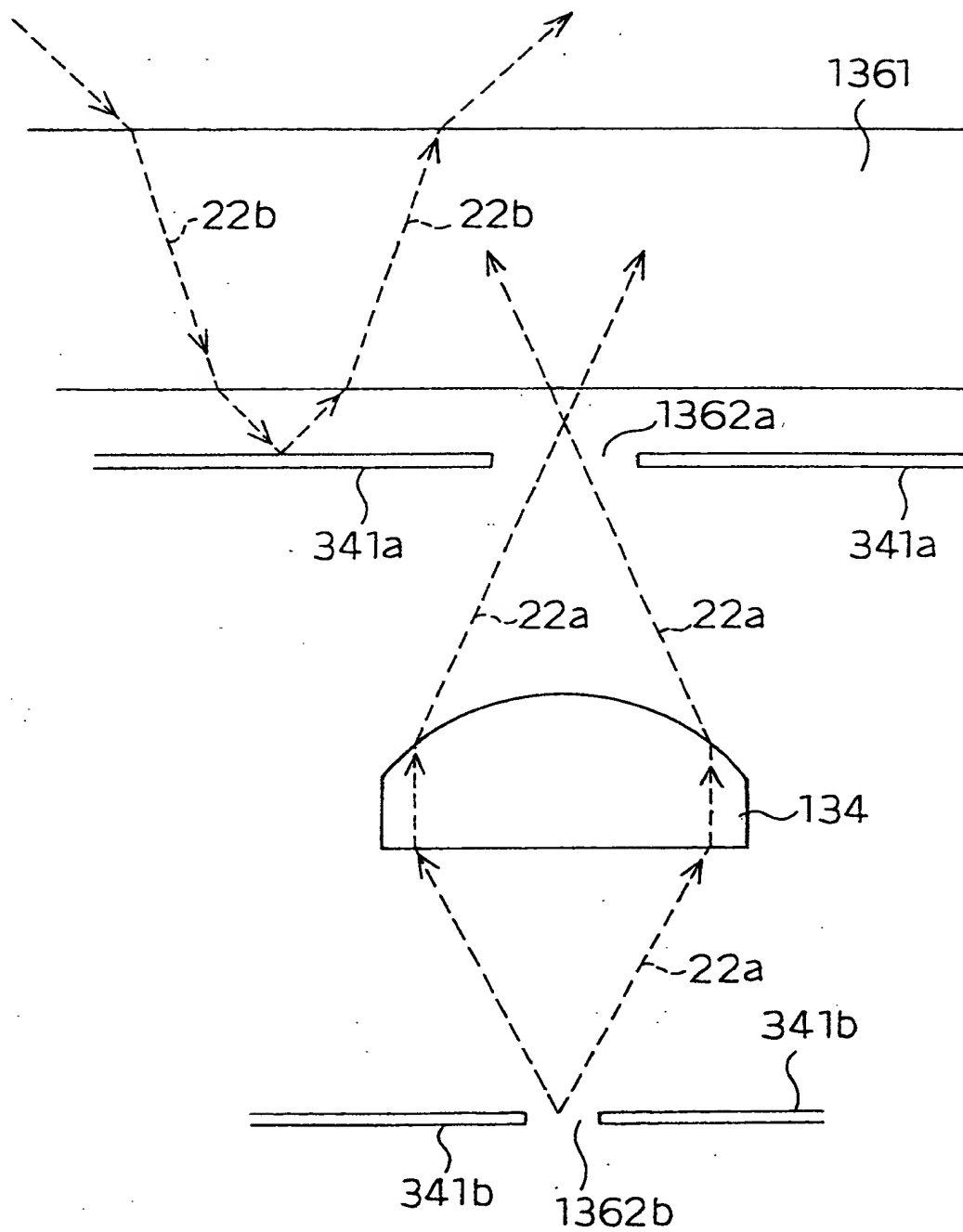


Fig. 139

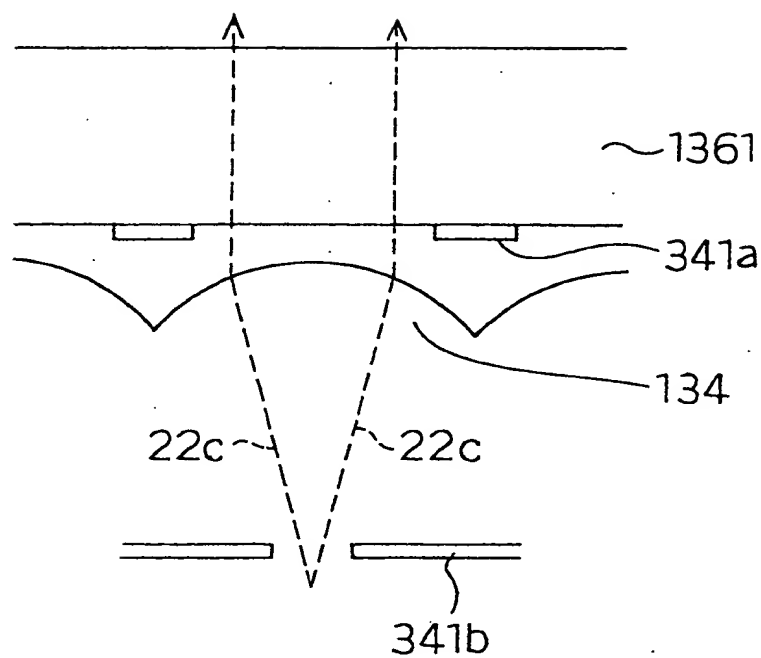


Fig. 140

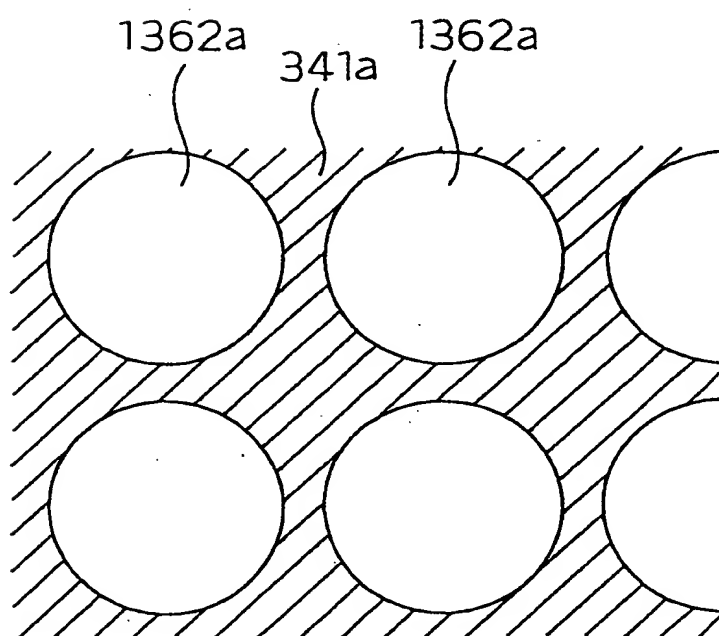


Fig. 141

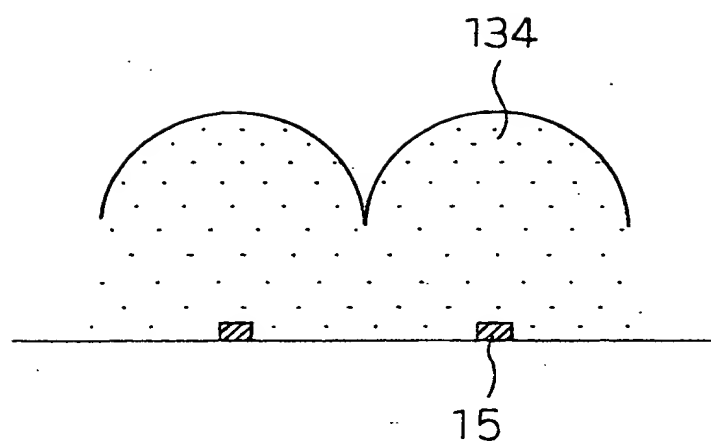
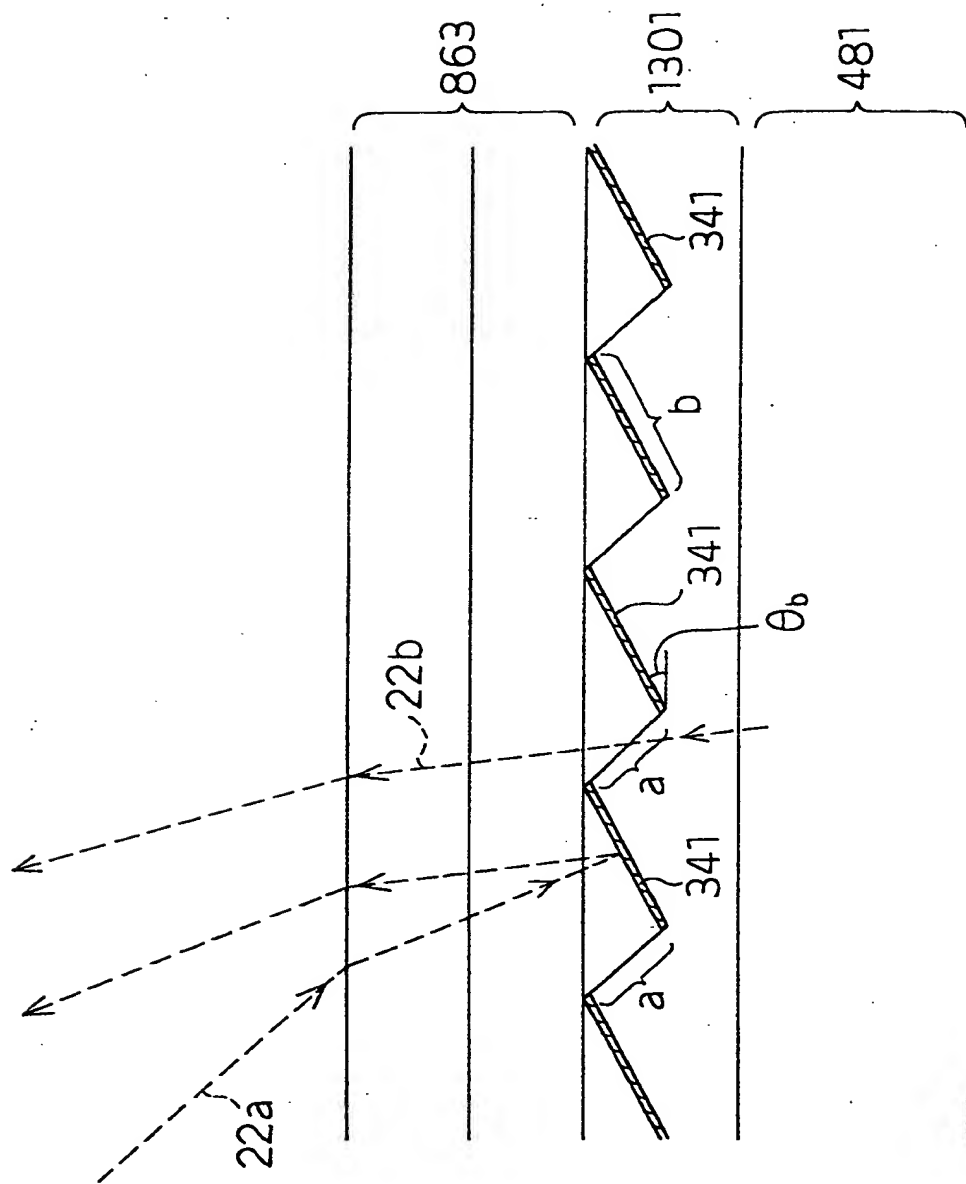


Fig. 142



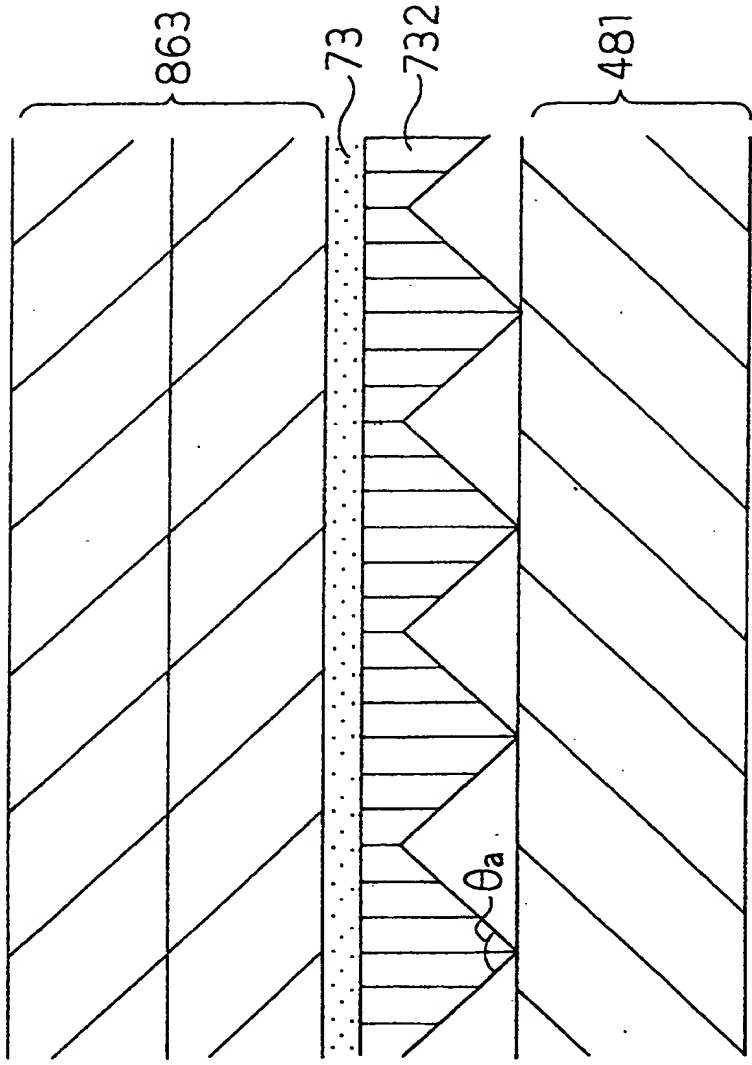


Fig. 143

661260 16698660

Fig. 144 (a)

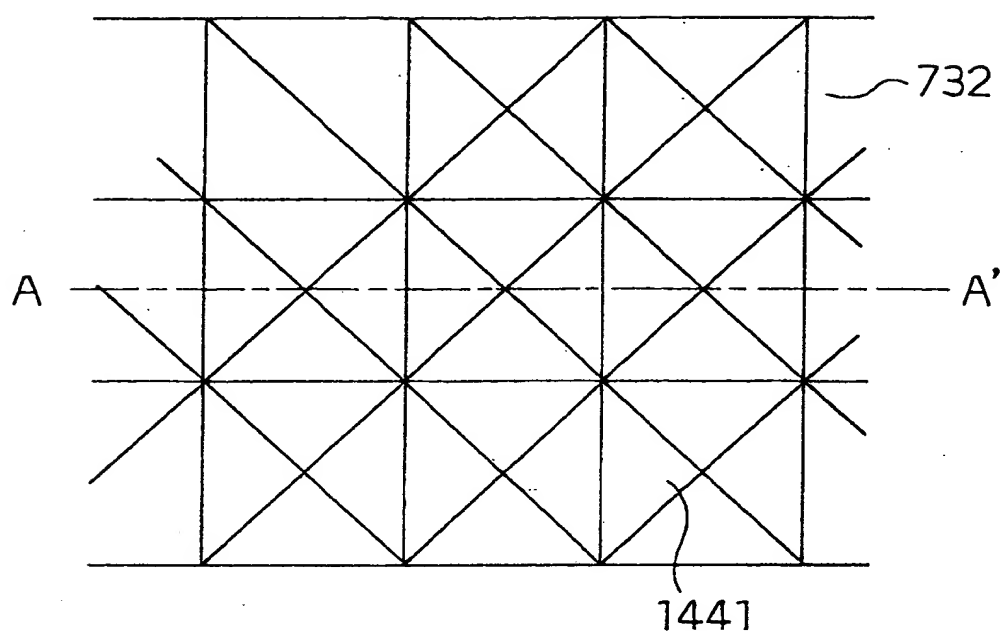


Fig. 144 (b)

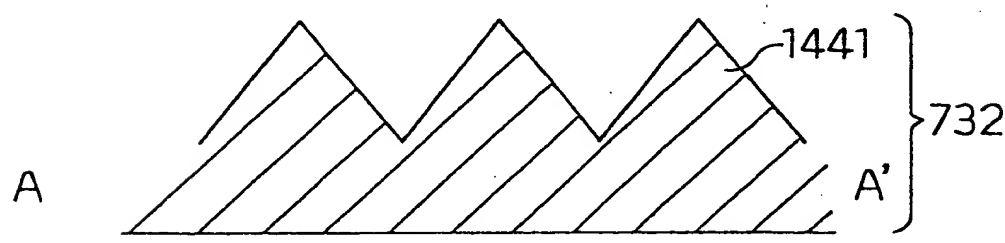


Fig. 145

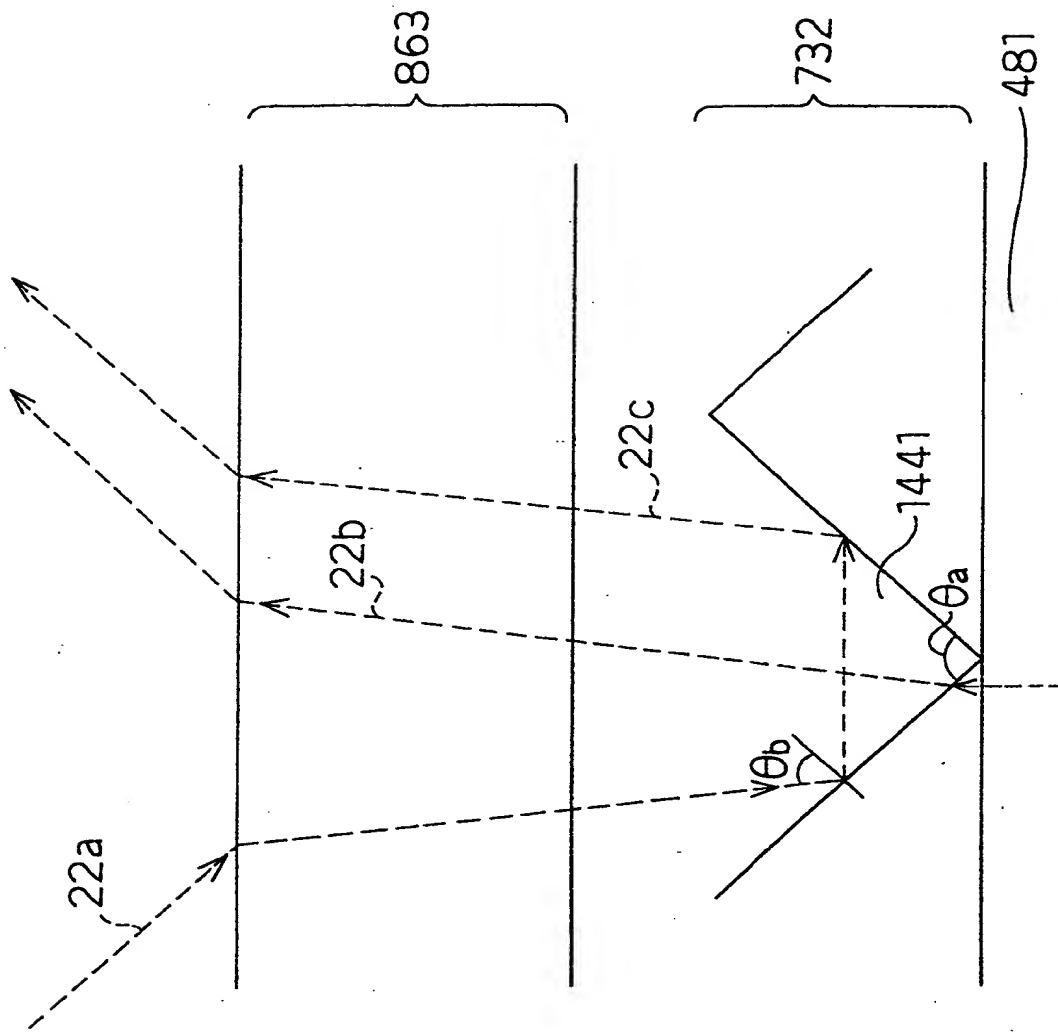


Fig. 146 (a)

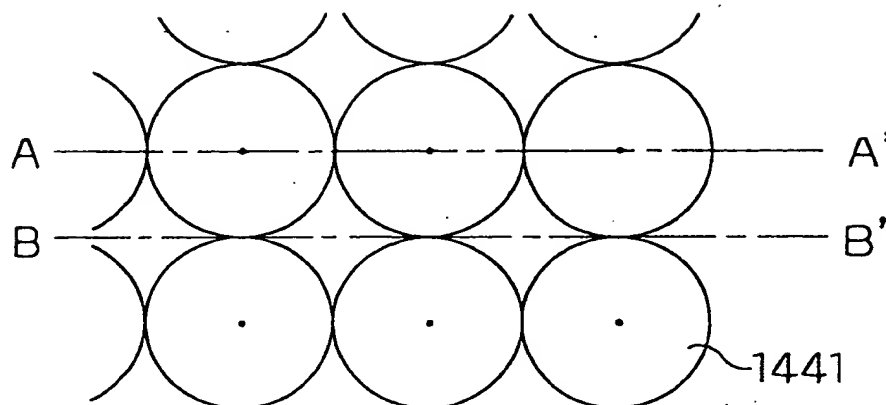


Fig. 146(b)

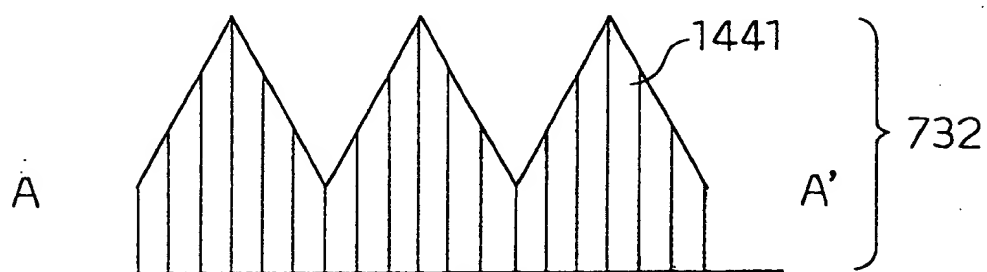


Fig. 146 (c)

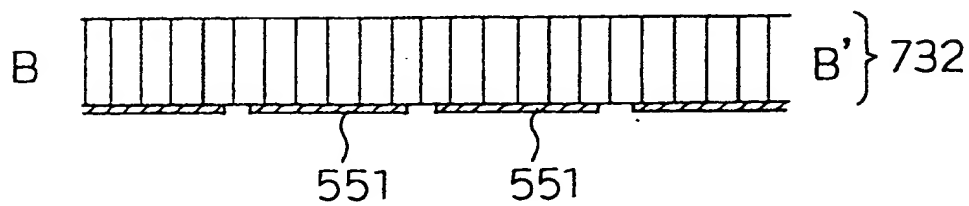


Fig. 147

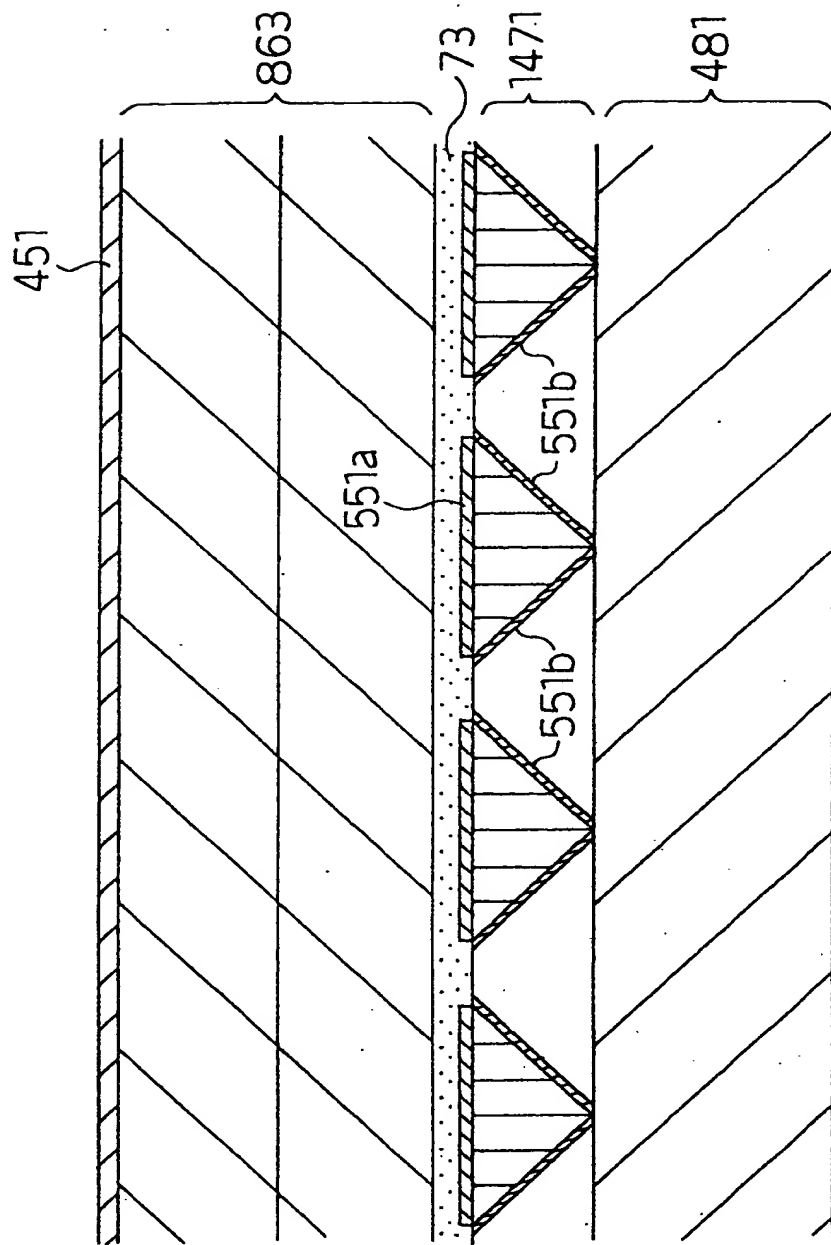


Fig. 148

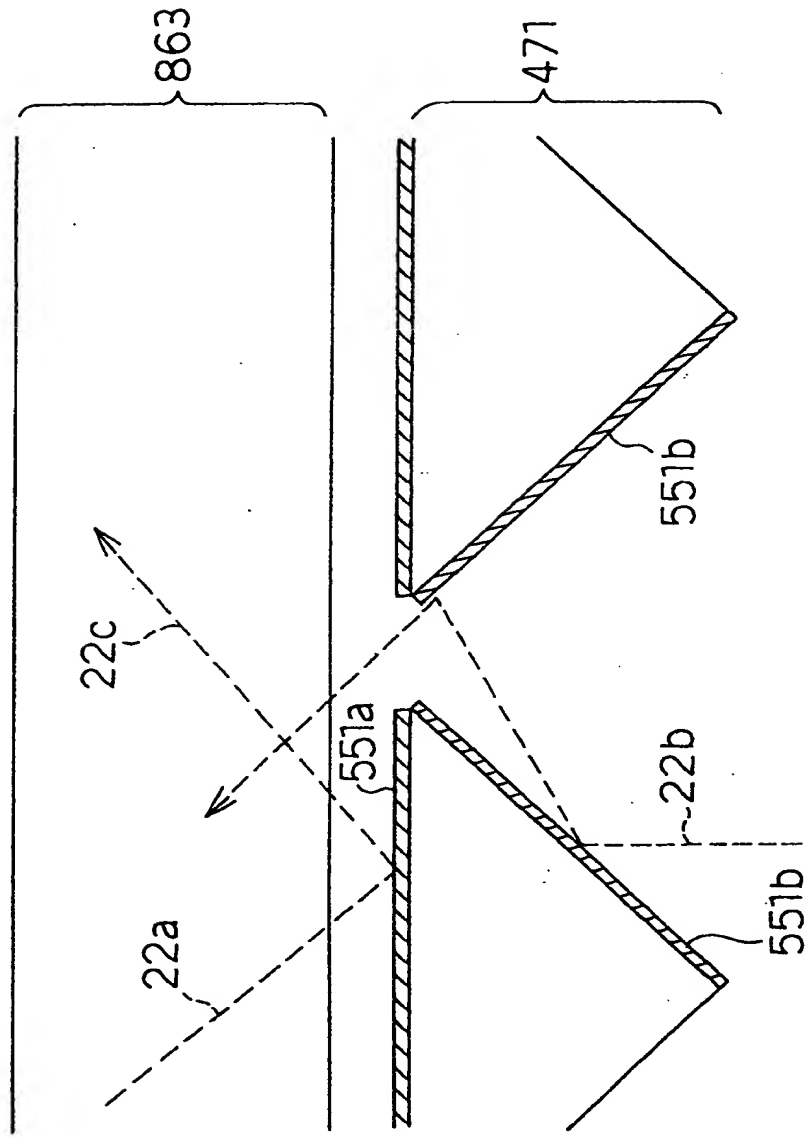
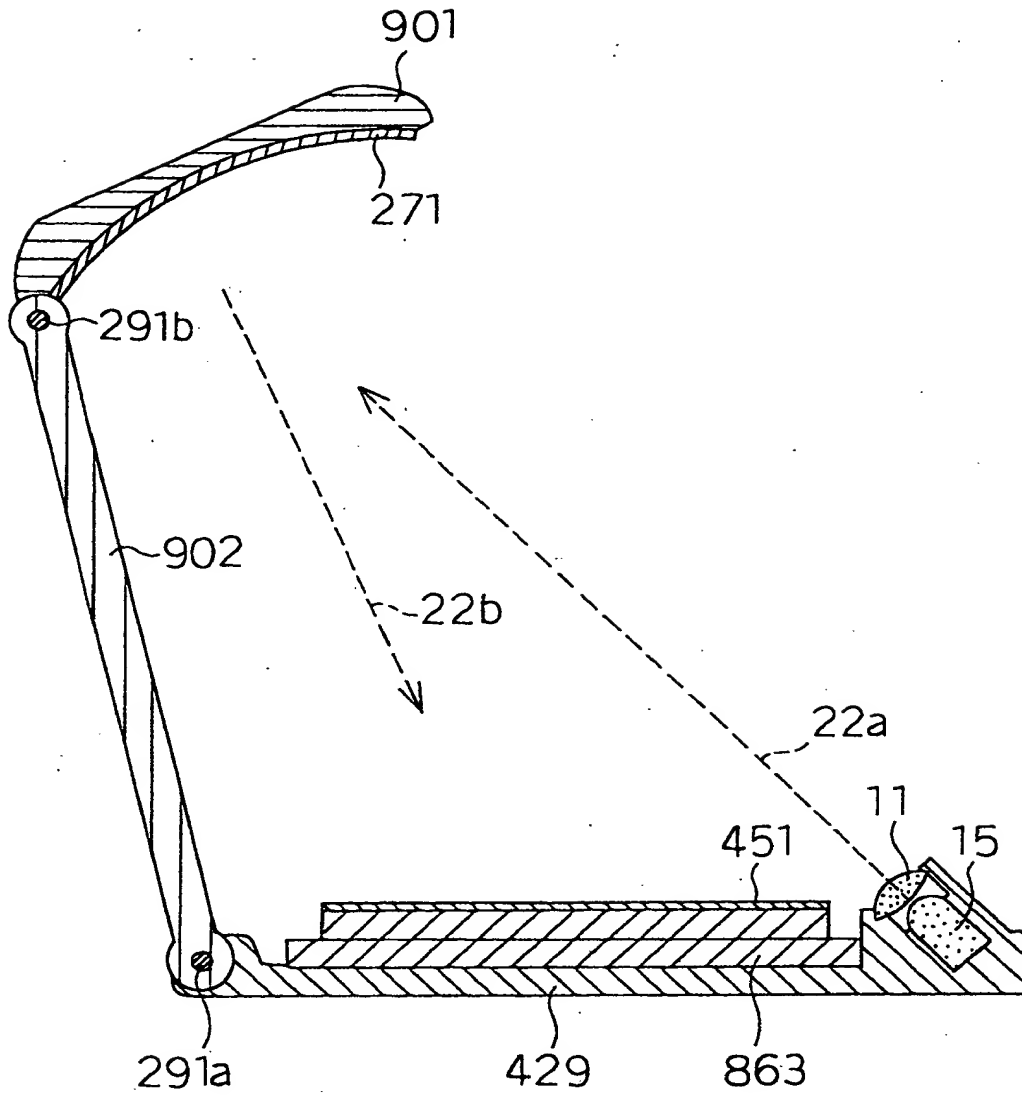


Fig. 149



66T-660" 6693260

Fig. 150 (a)

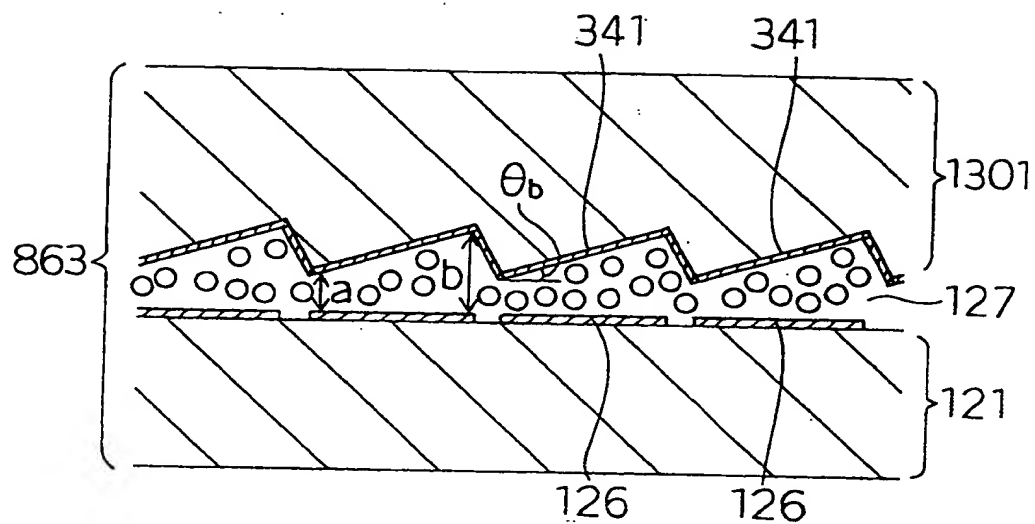


Fig. 150 (b)

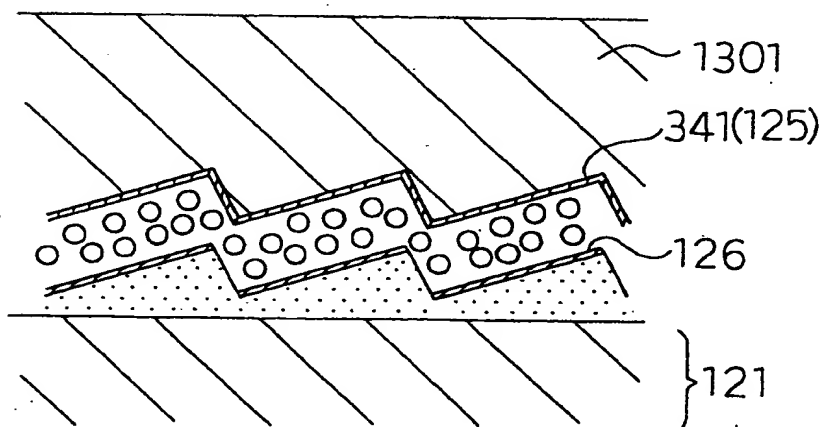


Fig. 151

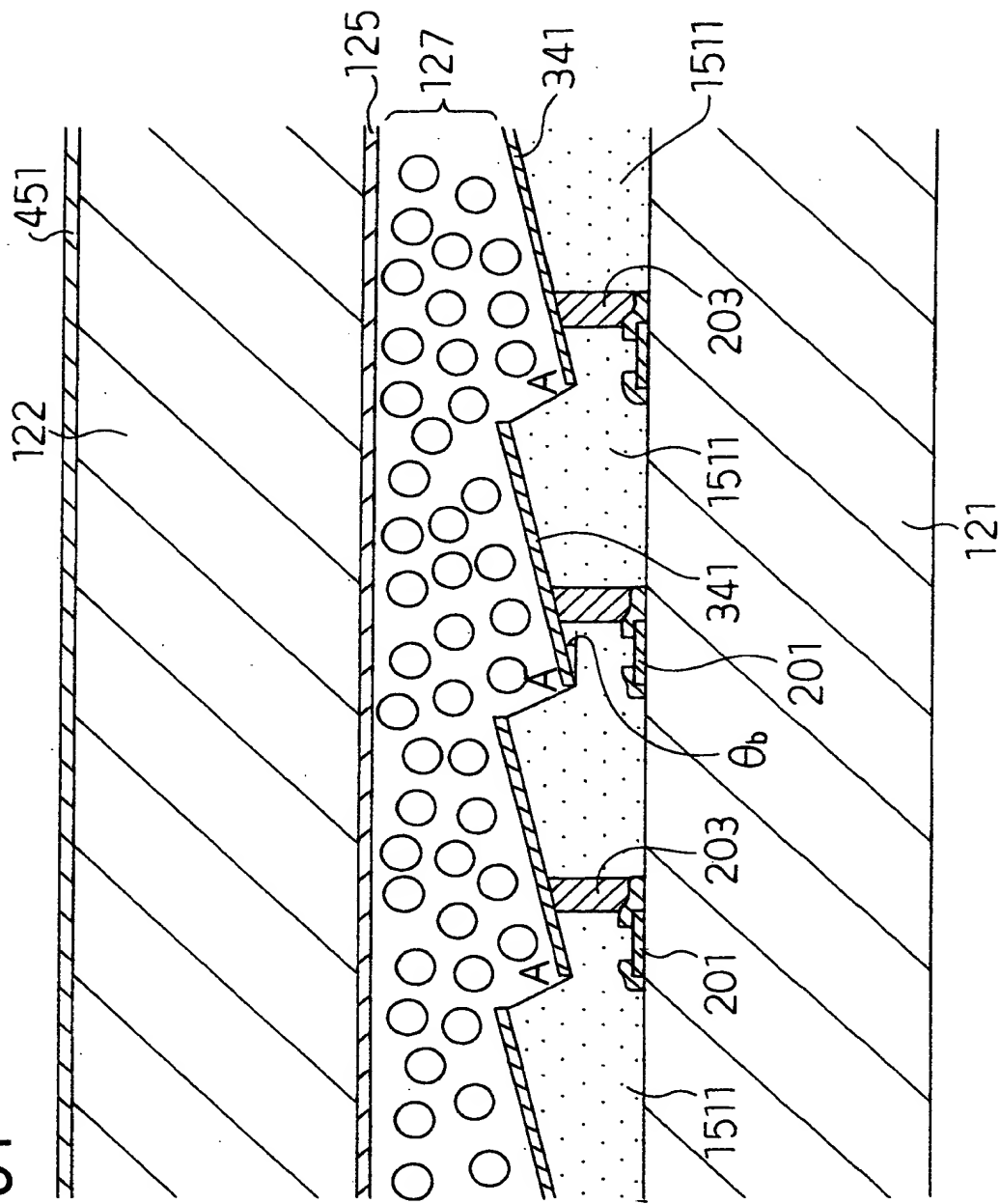


Fig. 152(a)

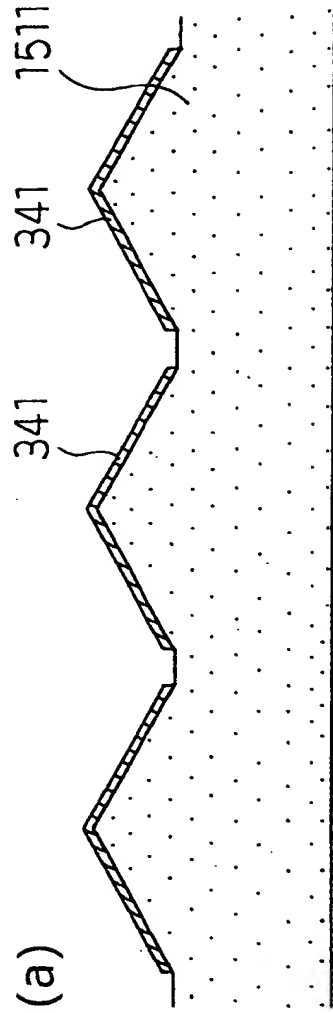


Fig. 152(b)

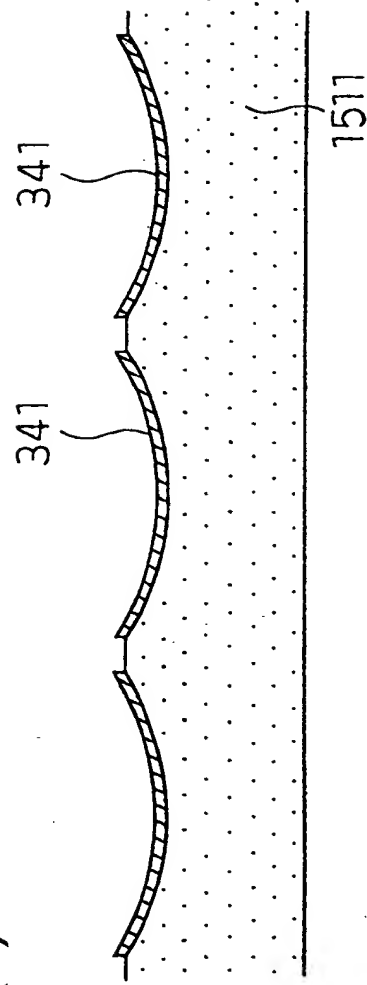
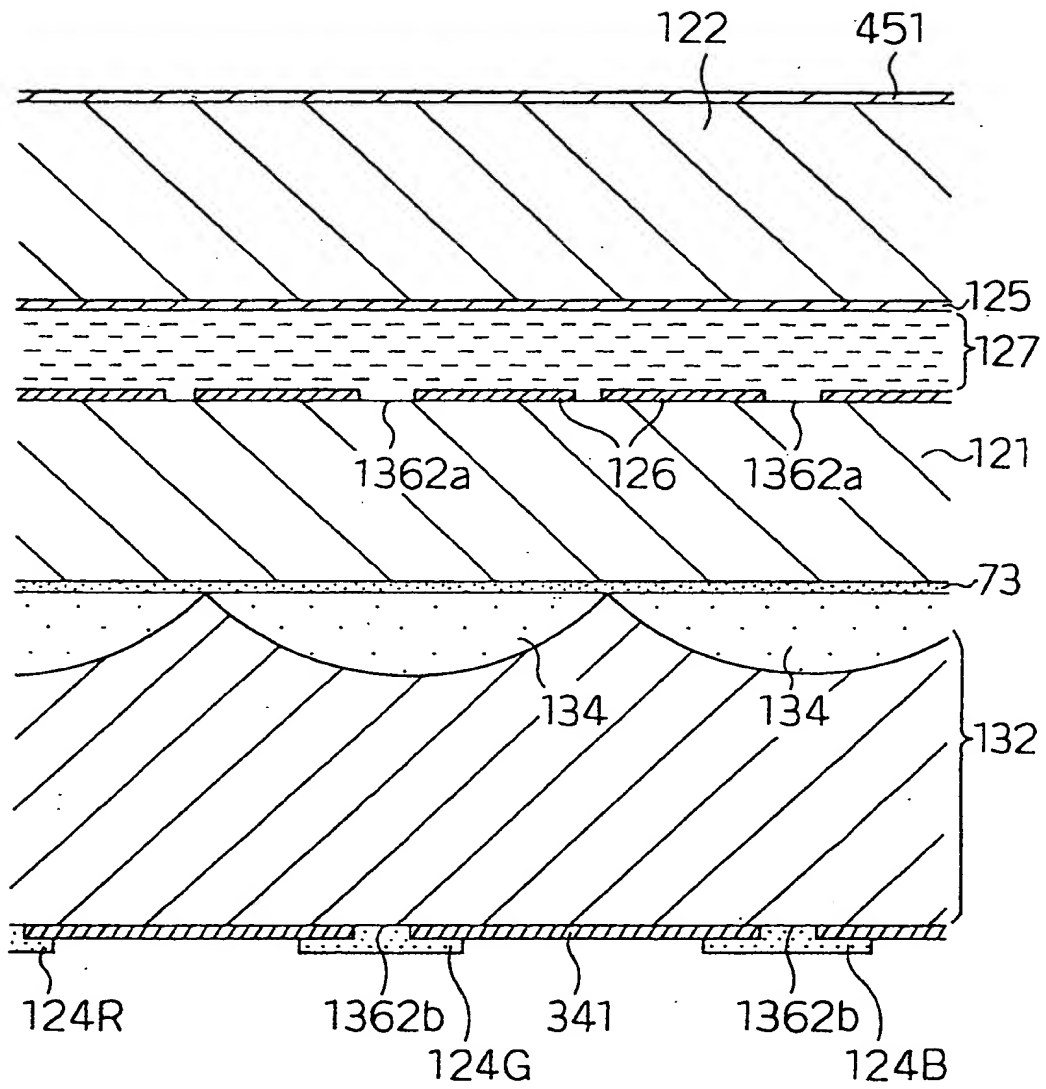


Fig. 153



60 FEB 16 98 660

Fig. 154

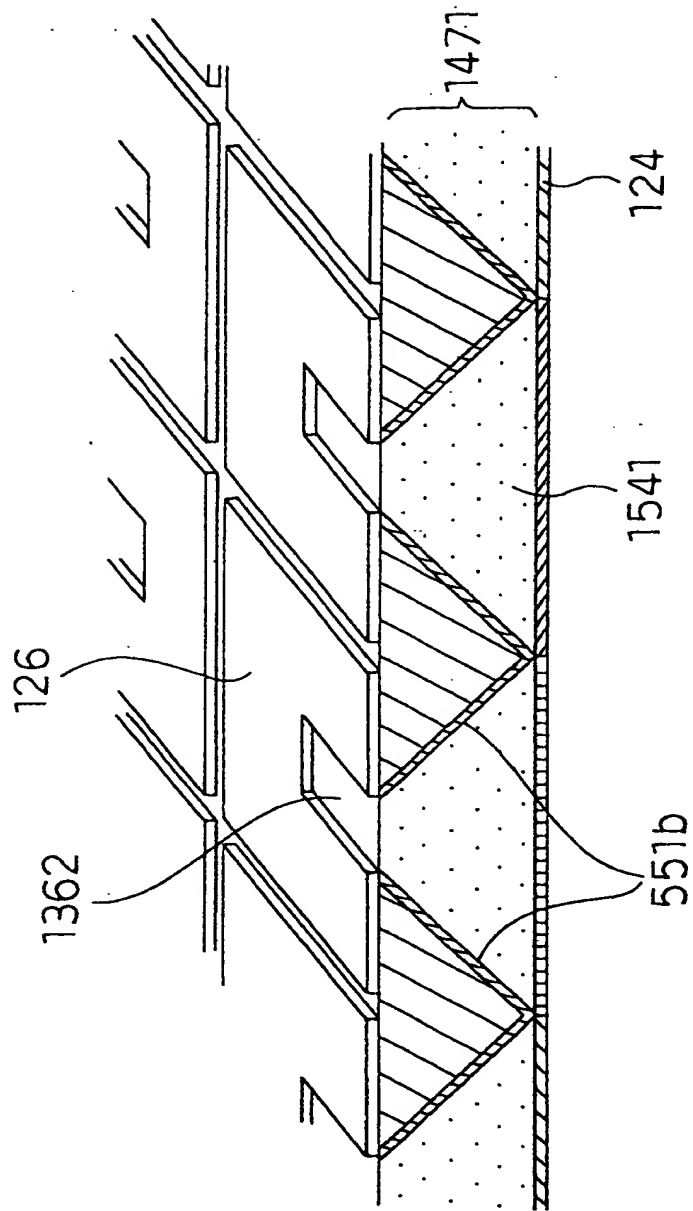


Fig. 155

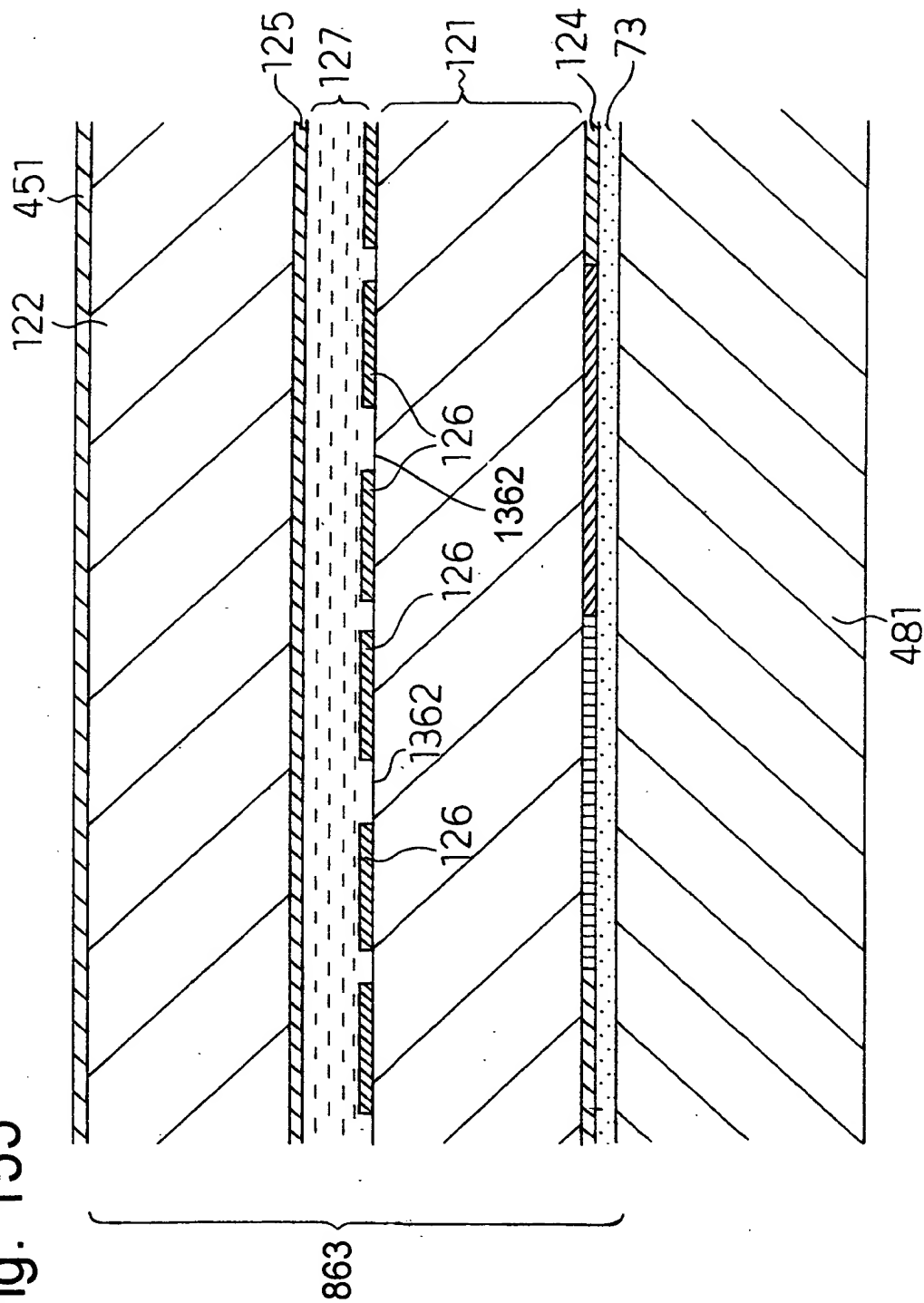


Fig. 156(a)

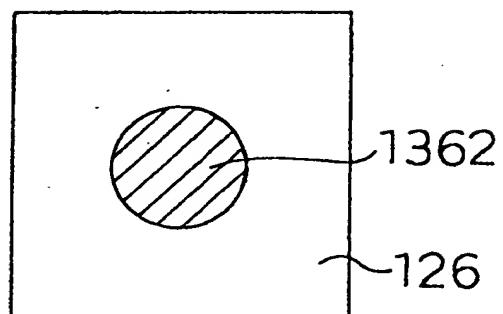


Fig. 156(d)

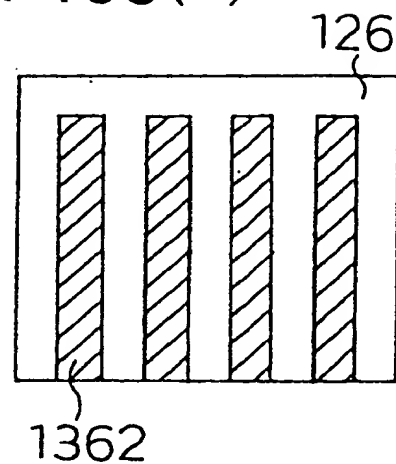


Fig. 156(b)

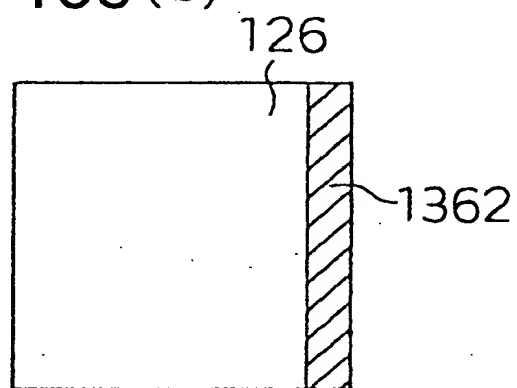


Fig. 156(e)

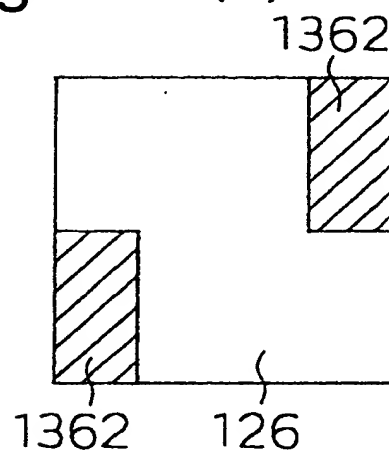


Fig. 156(c)

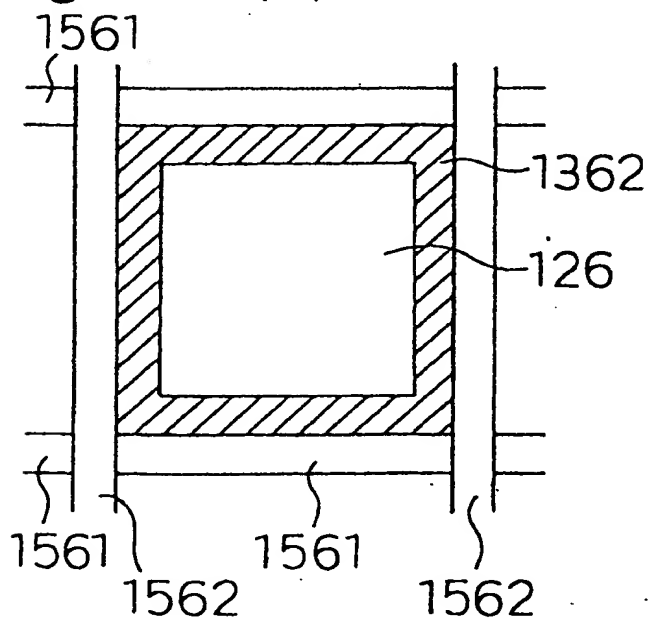


Fig. 156(f)

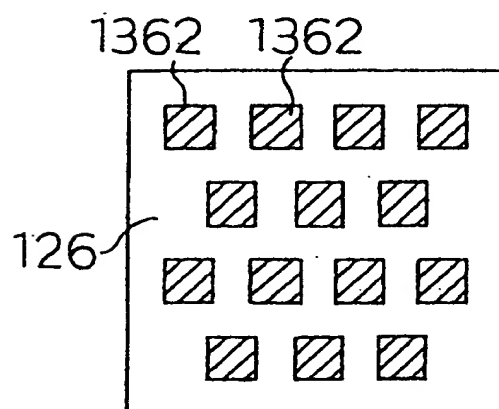


Fig. 157

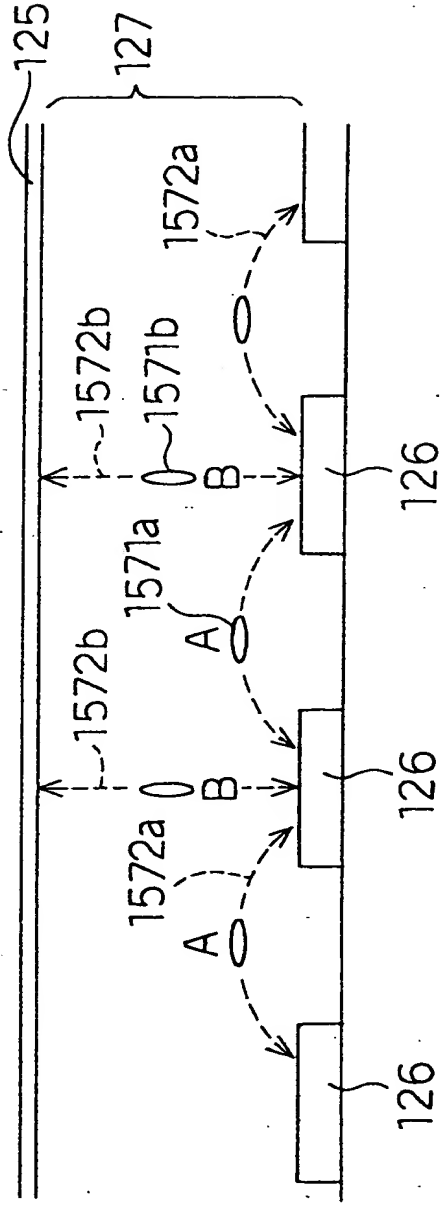


Fig. 158

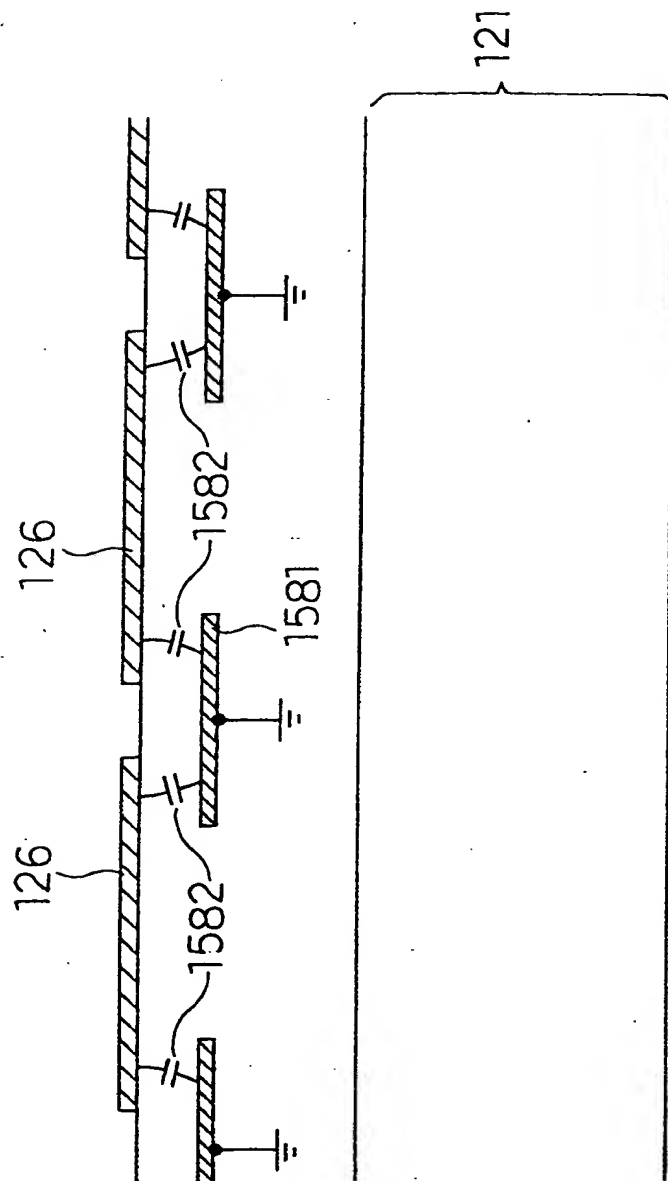


Fig. 159 (a)

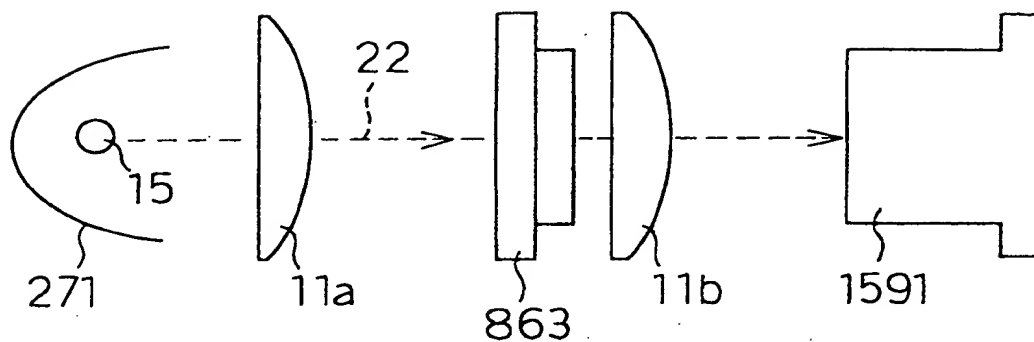


Fig. 159 (b)

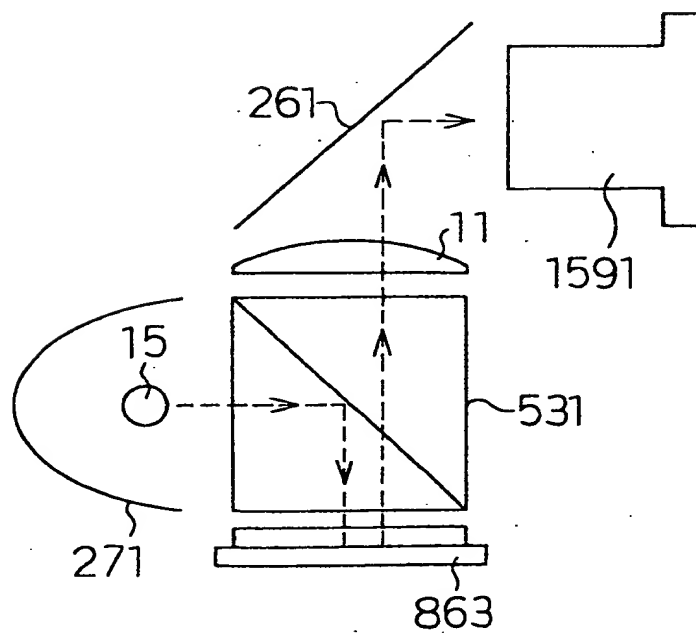


Fig. 160

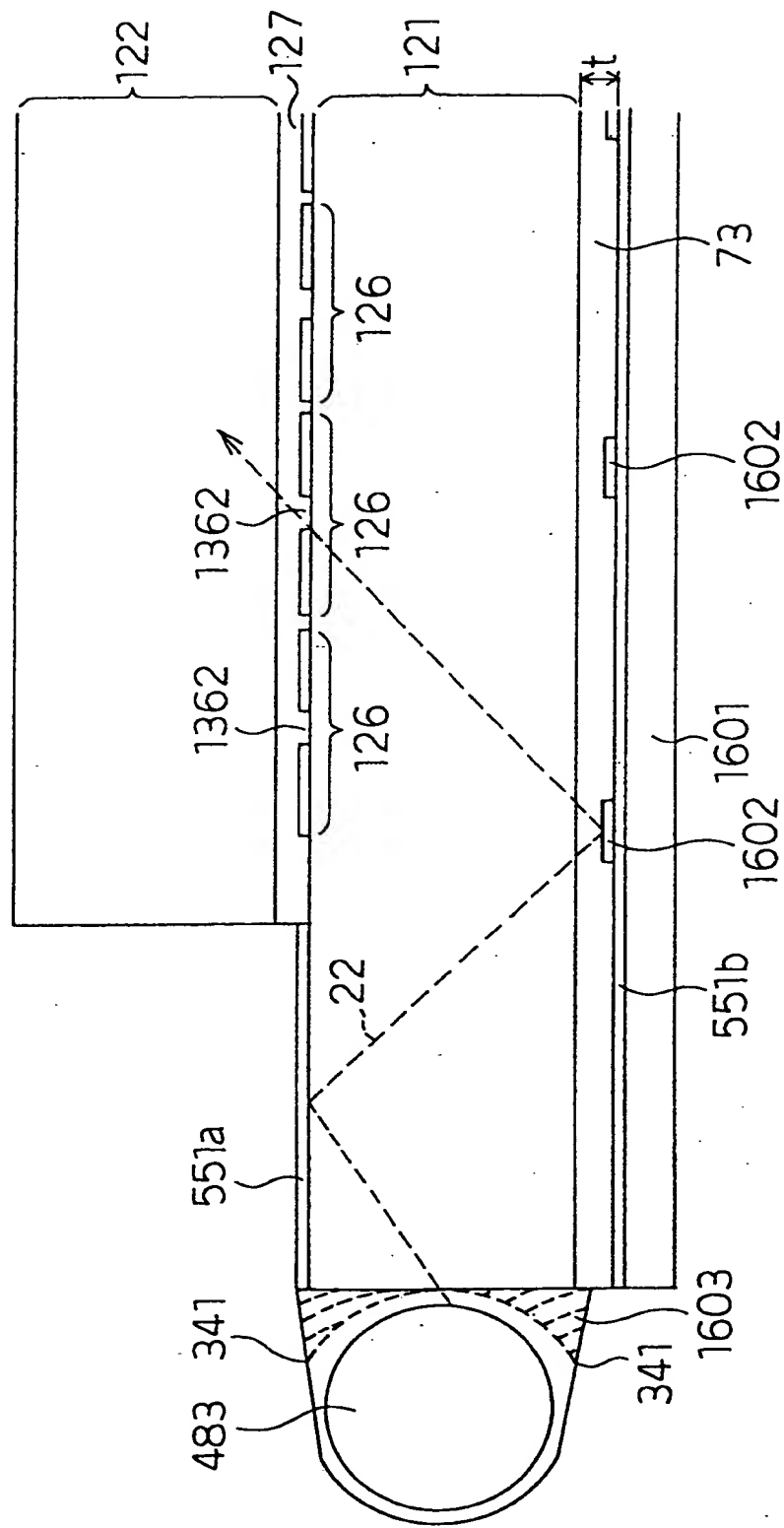


Fig. 161

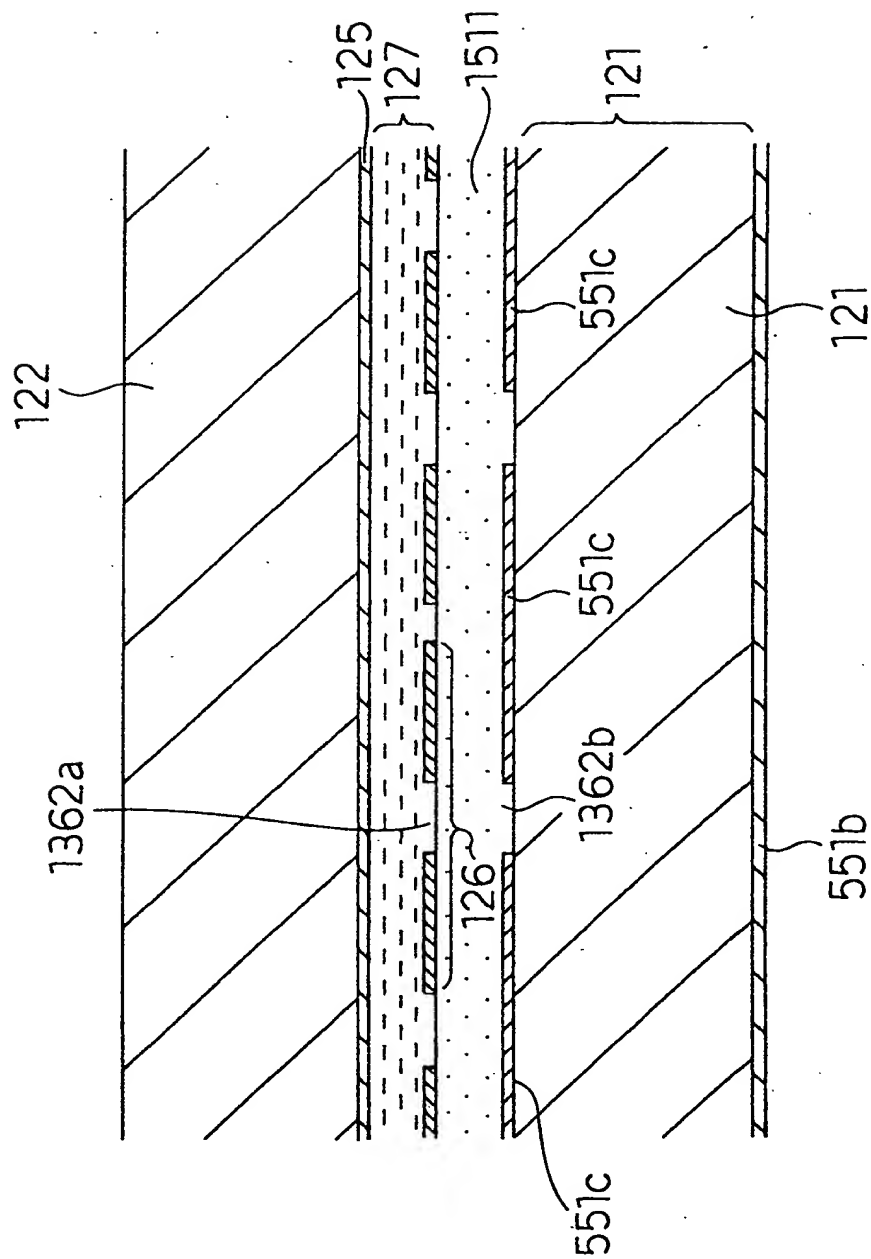


Fig. 162

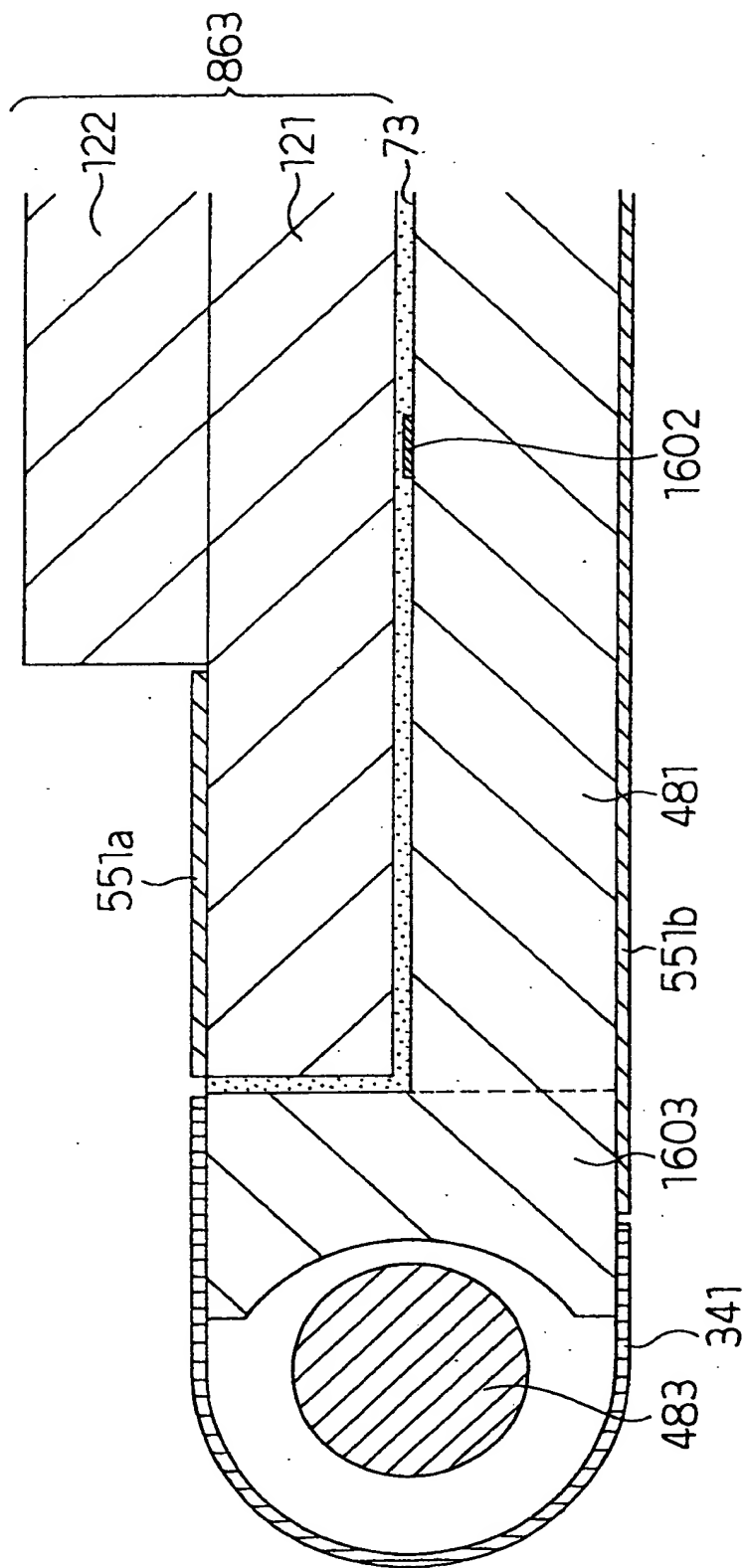


Fig. 163

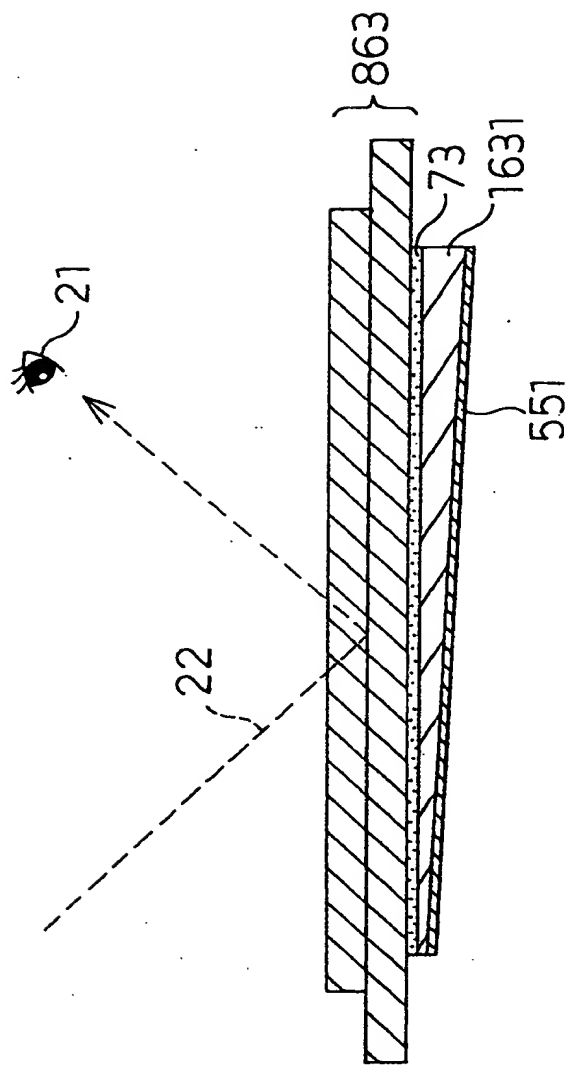


Fig. 164 (a)

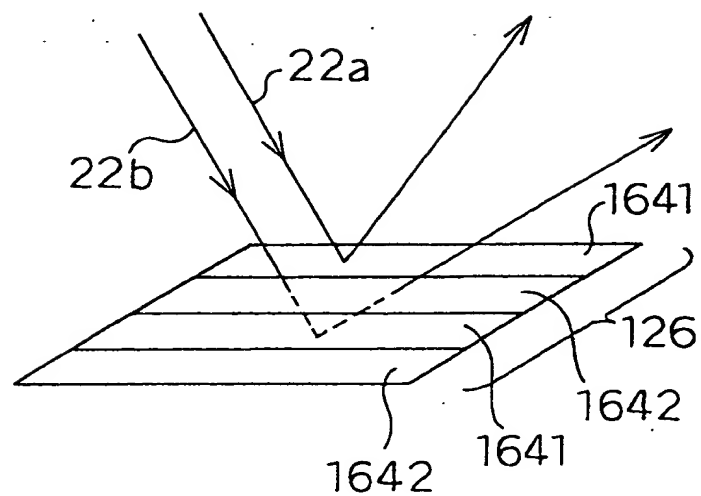


Fig. 164 (b)

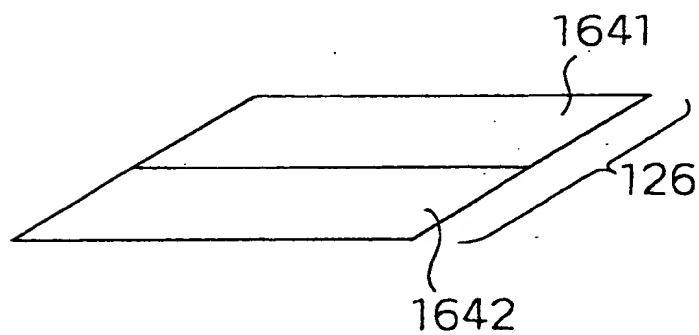


Fig. 165

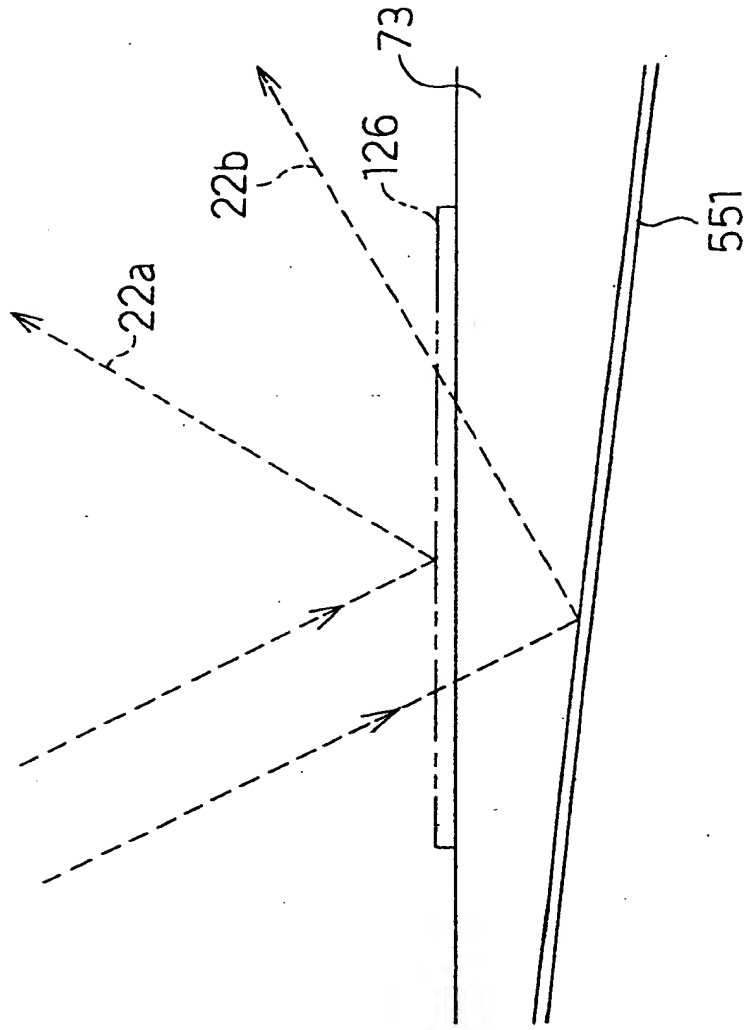


Fig. 166

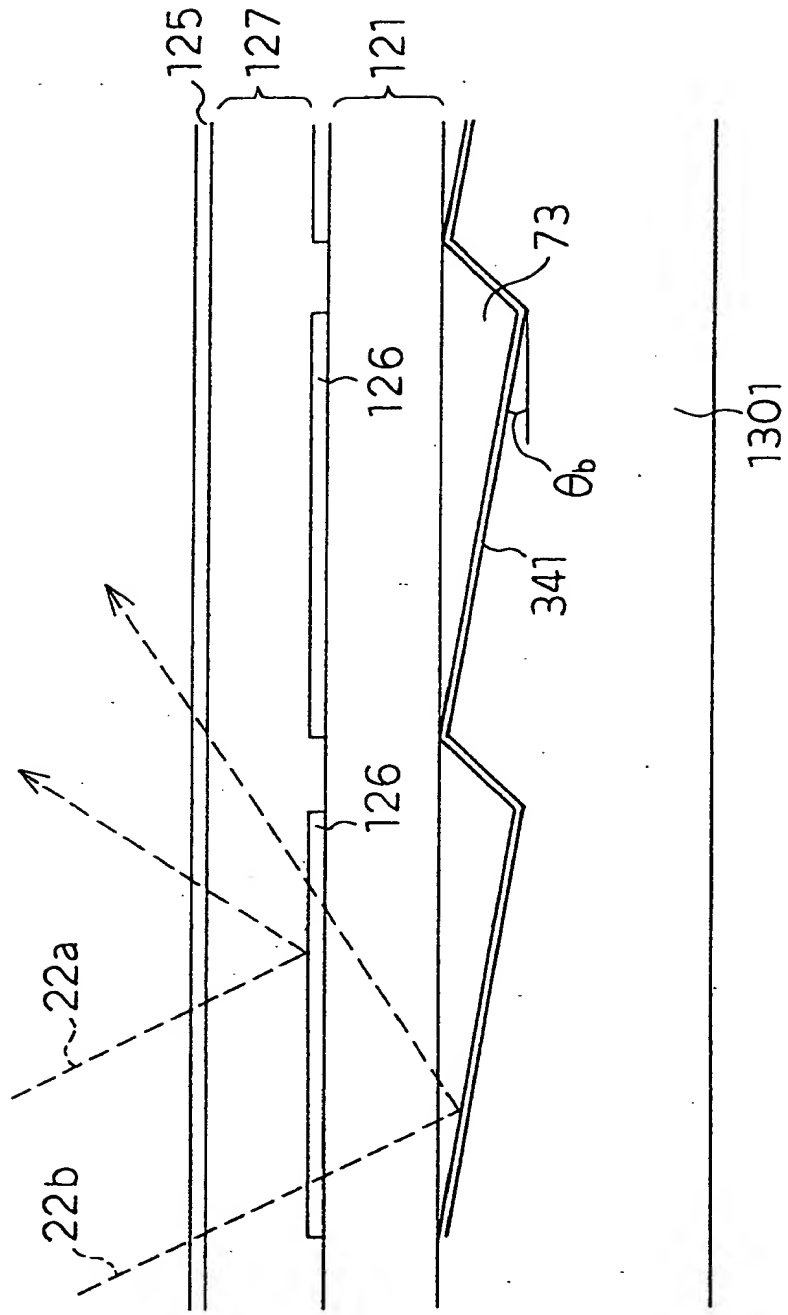


Fig. 167 (a)

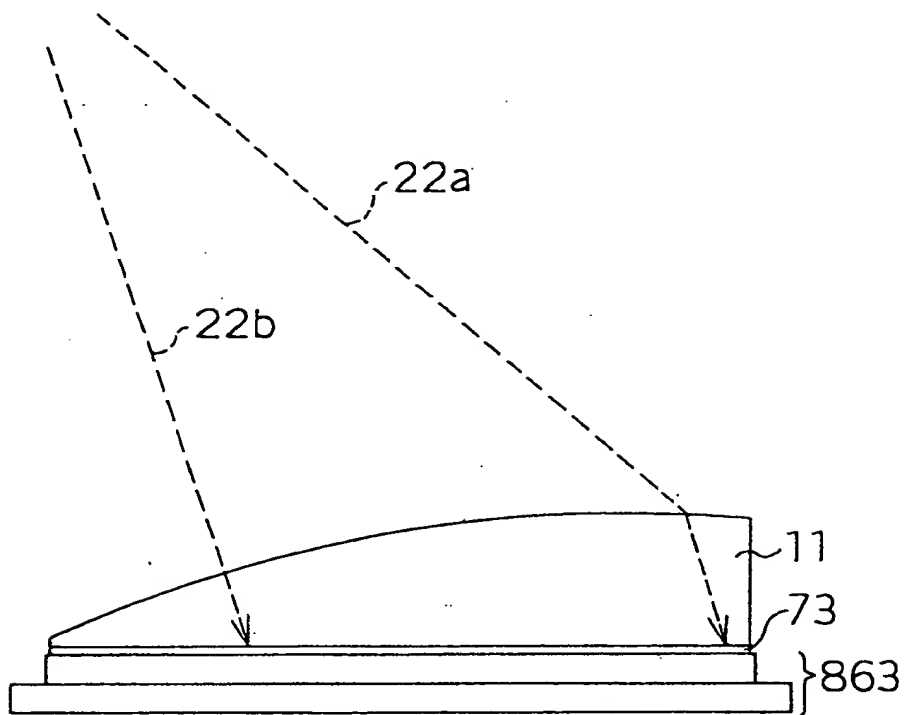


Fig. 167 (b)

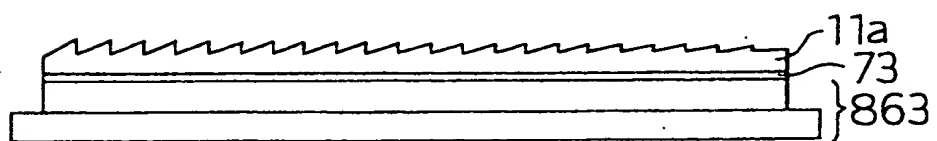


Fig. 168 (a)

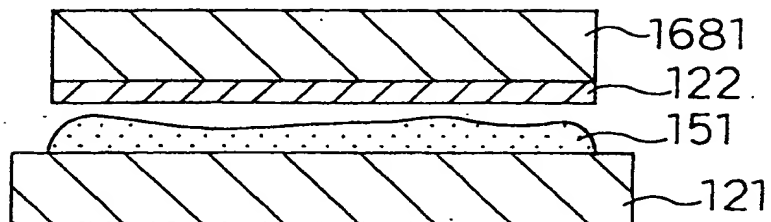


Fig. 168 (b)

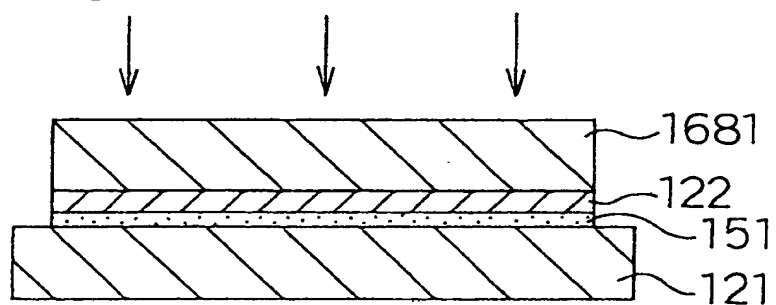


Fig. 168 (c)

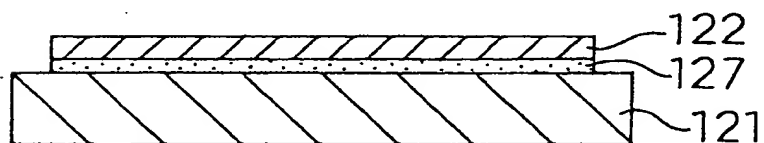


Fig. 168 (d)

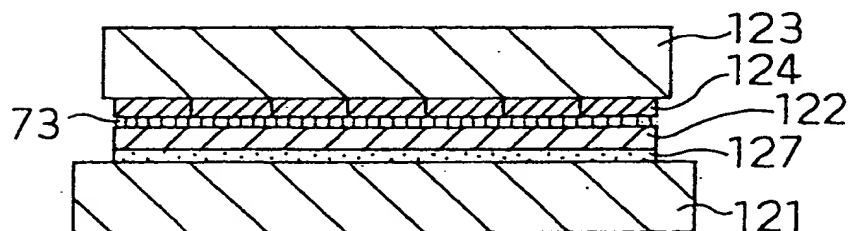


Fig. 169 (a)

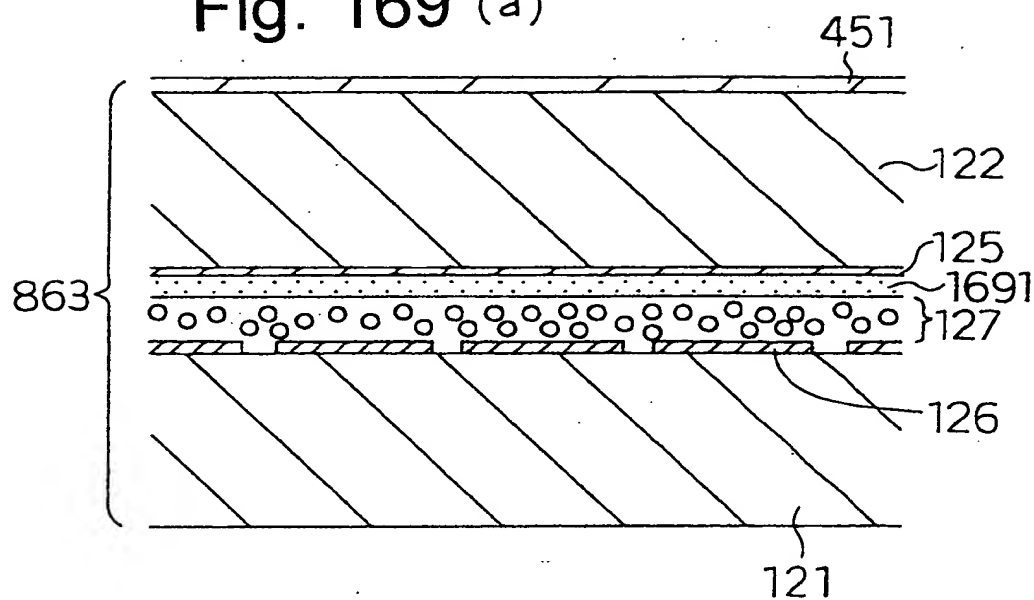
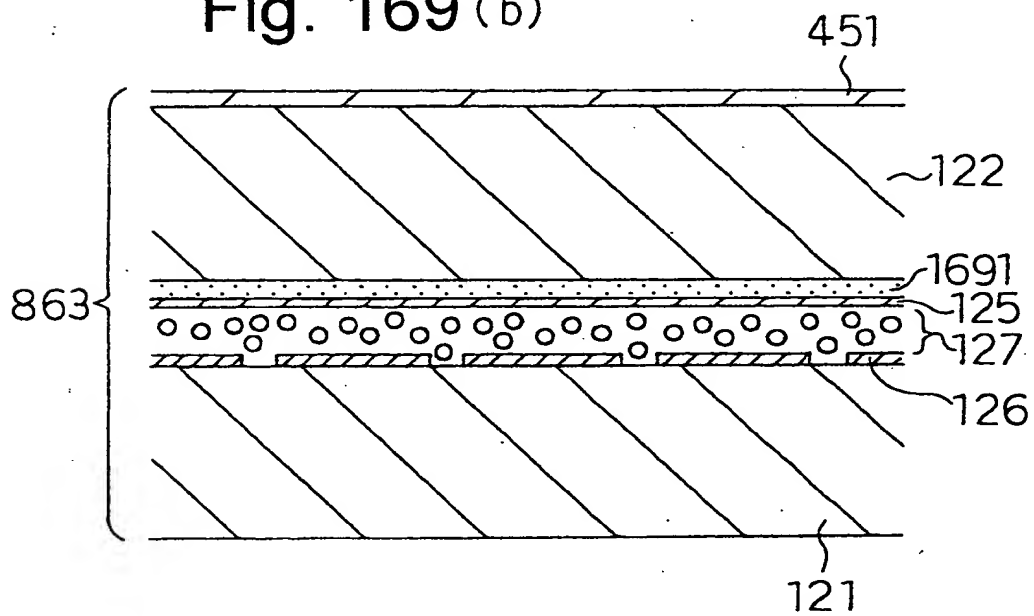


Fig. 169 (b)



661680-10090000

Fig. 170 (a)

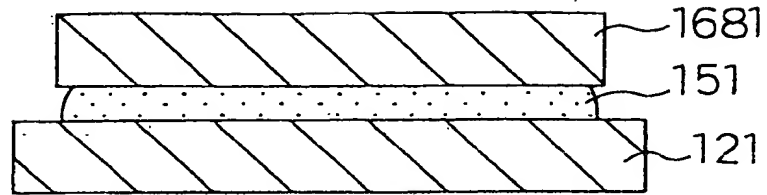


Fig. 170 (b)

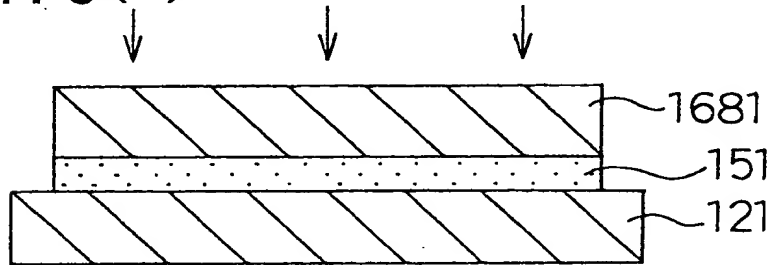


Fig. 170 (c)

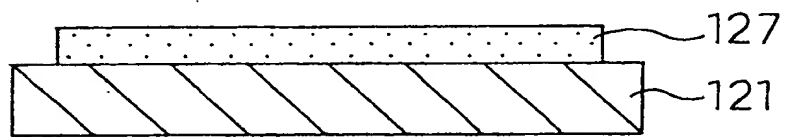


Fig. 170 (d)

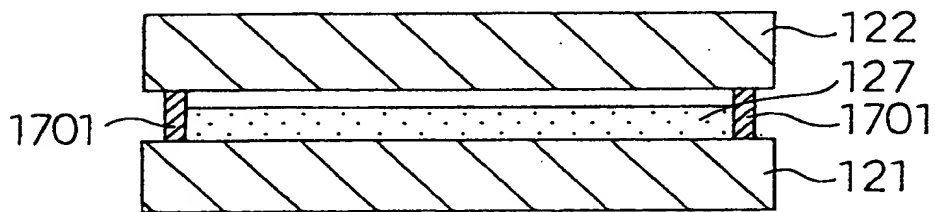


Fig. 170 (e)

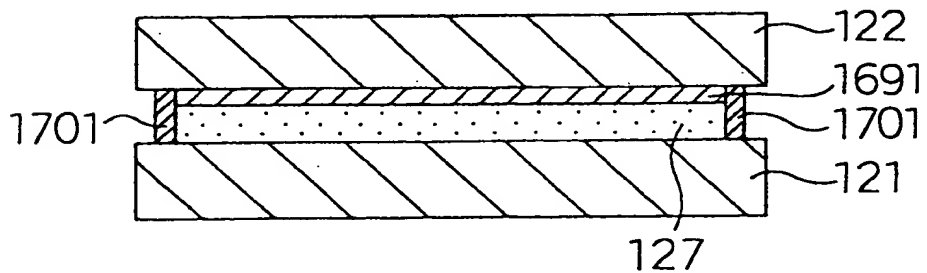


Fig. 172

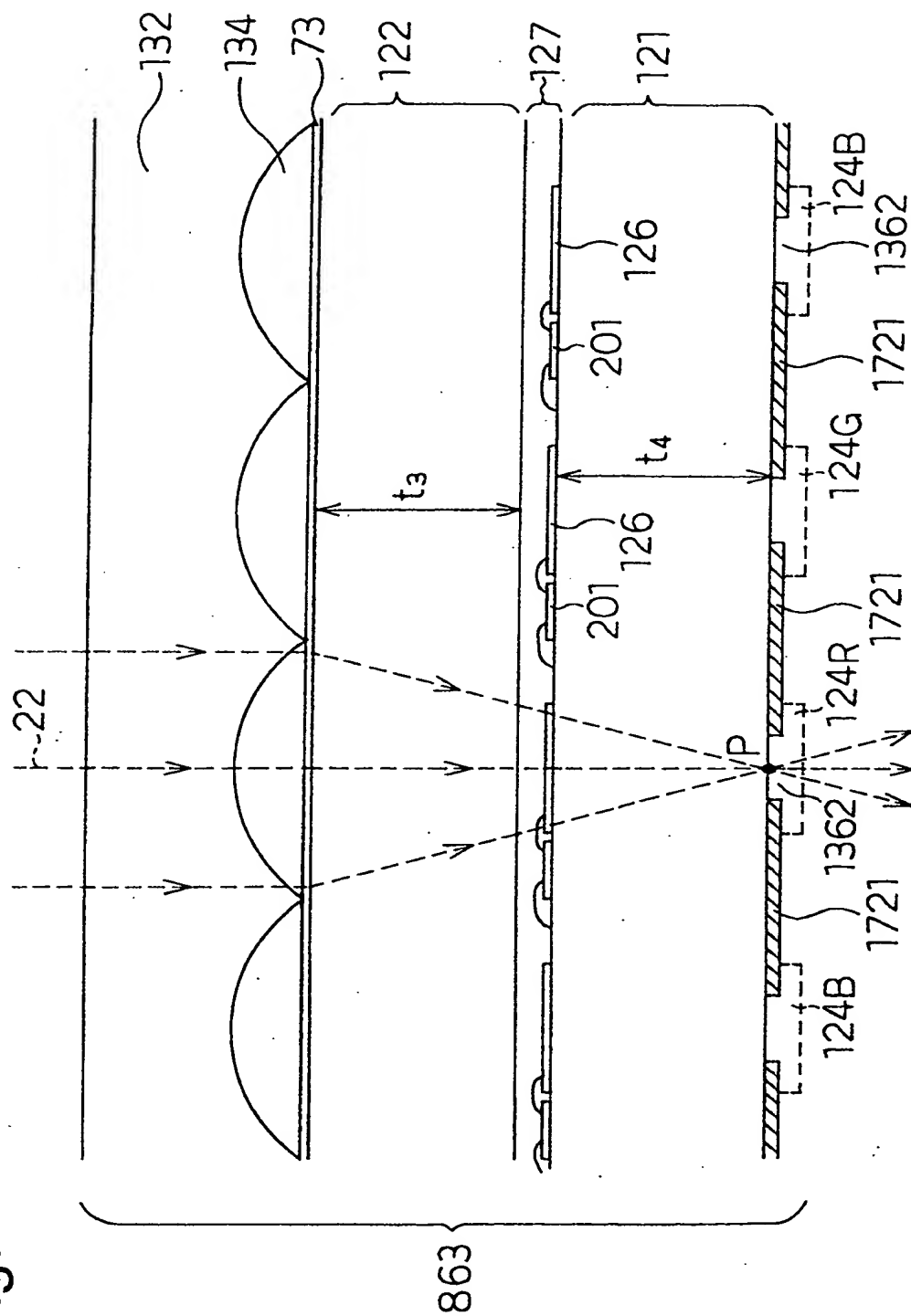


Fig. 173(a)

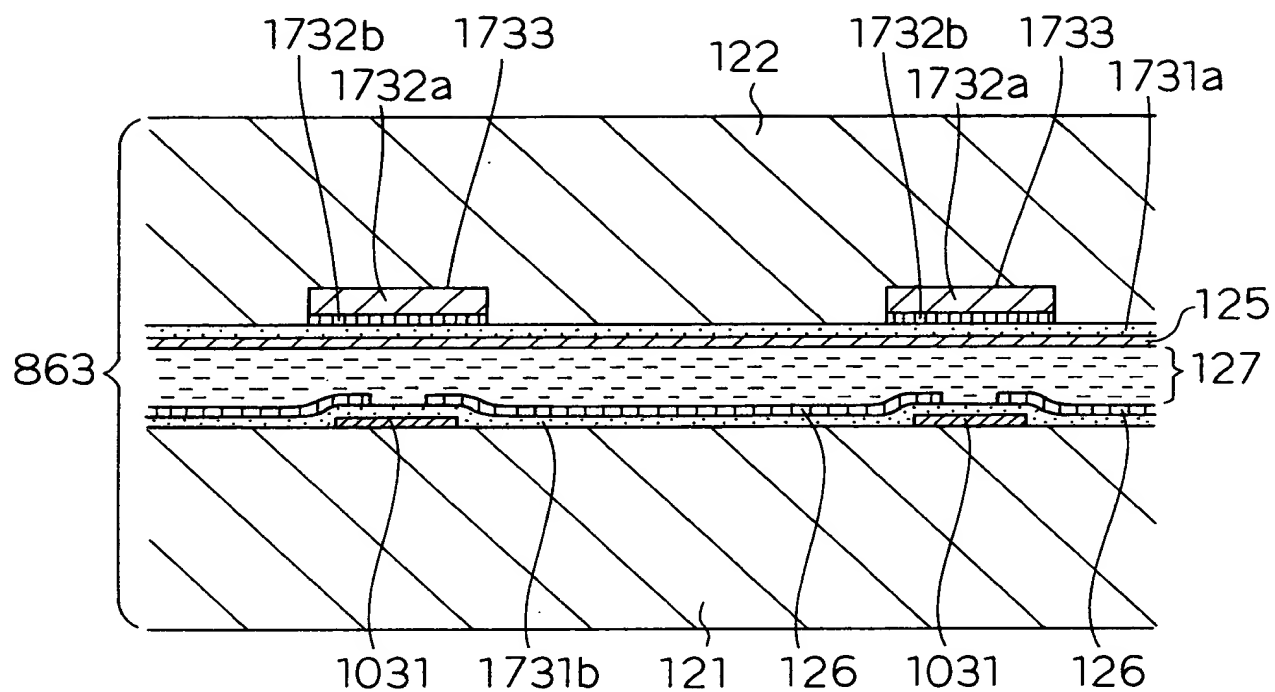


Fig. 173(b)

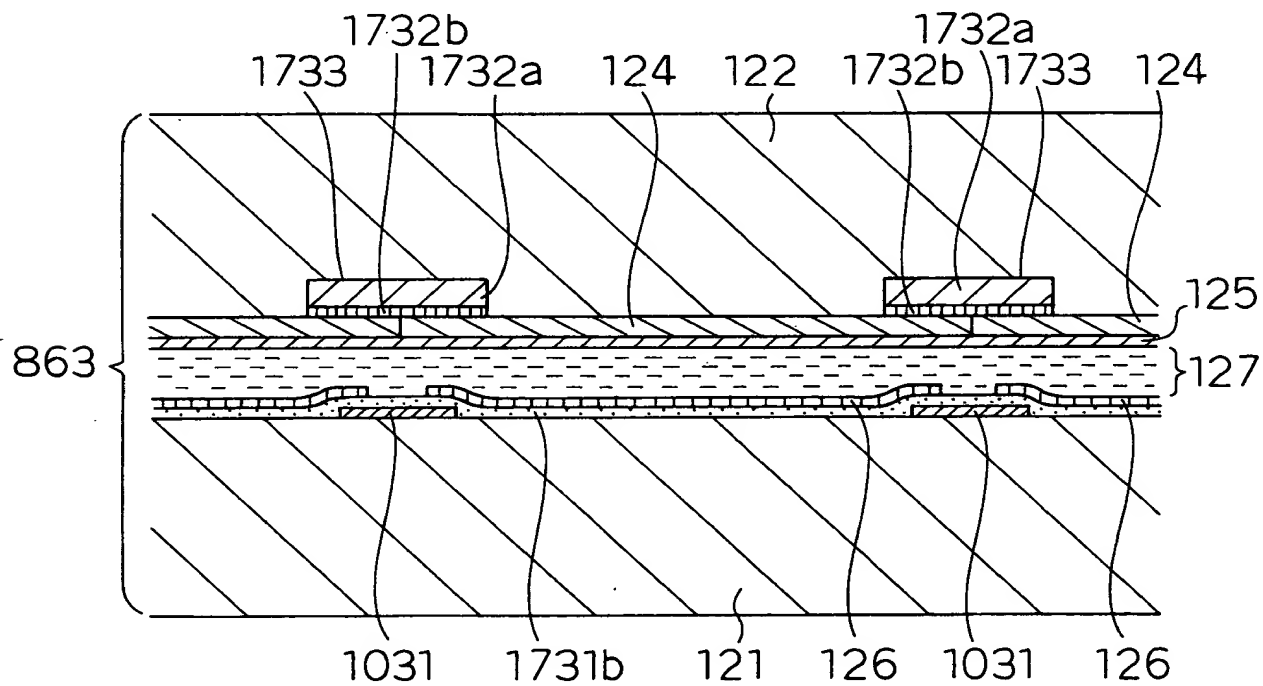


Fig. 174(a)

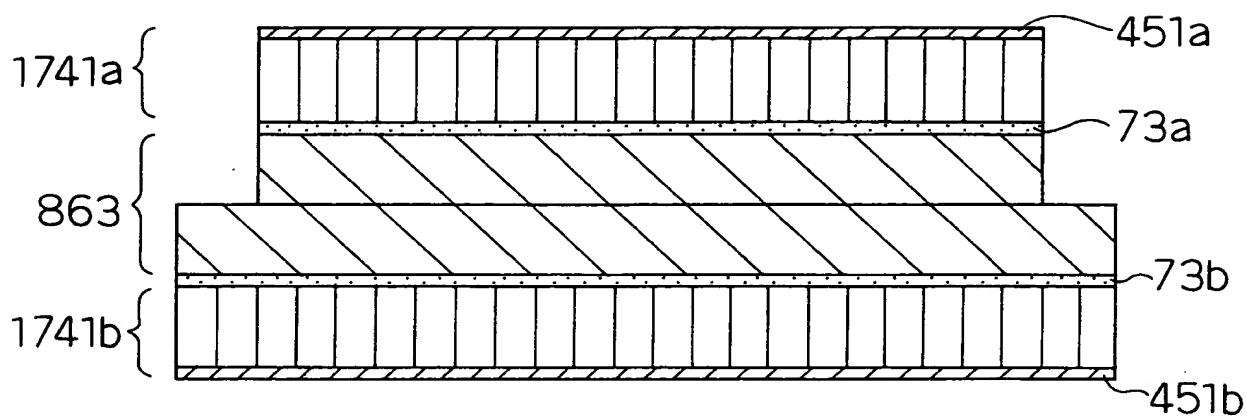


Fig. 174(b)

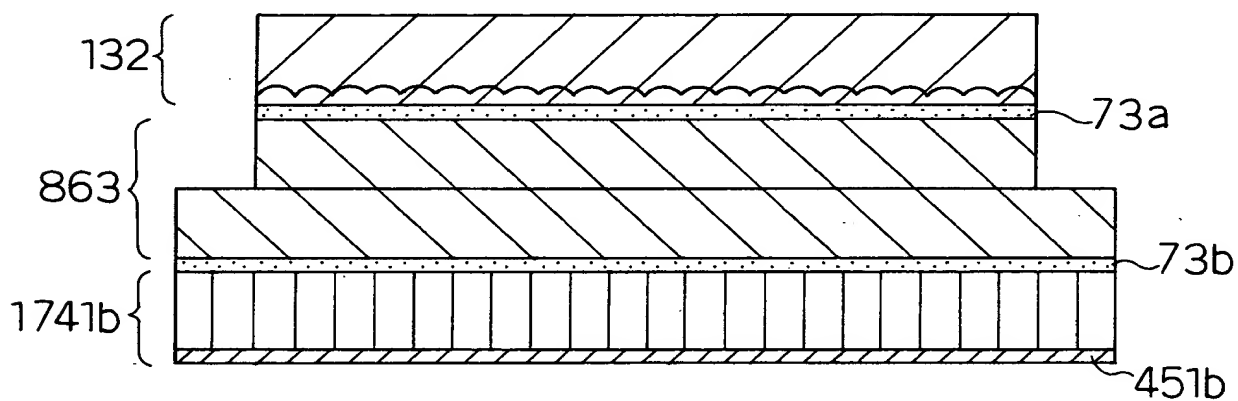


Fig. 174(c)

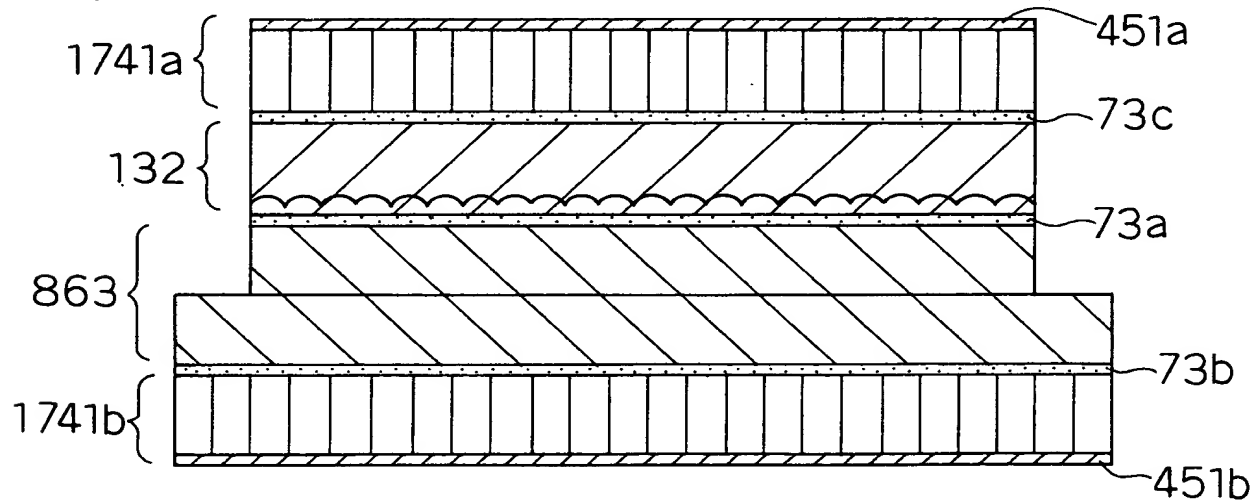


Fig. 175

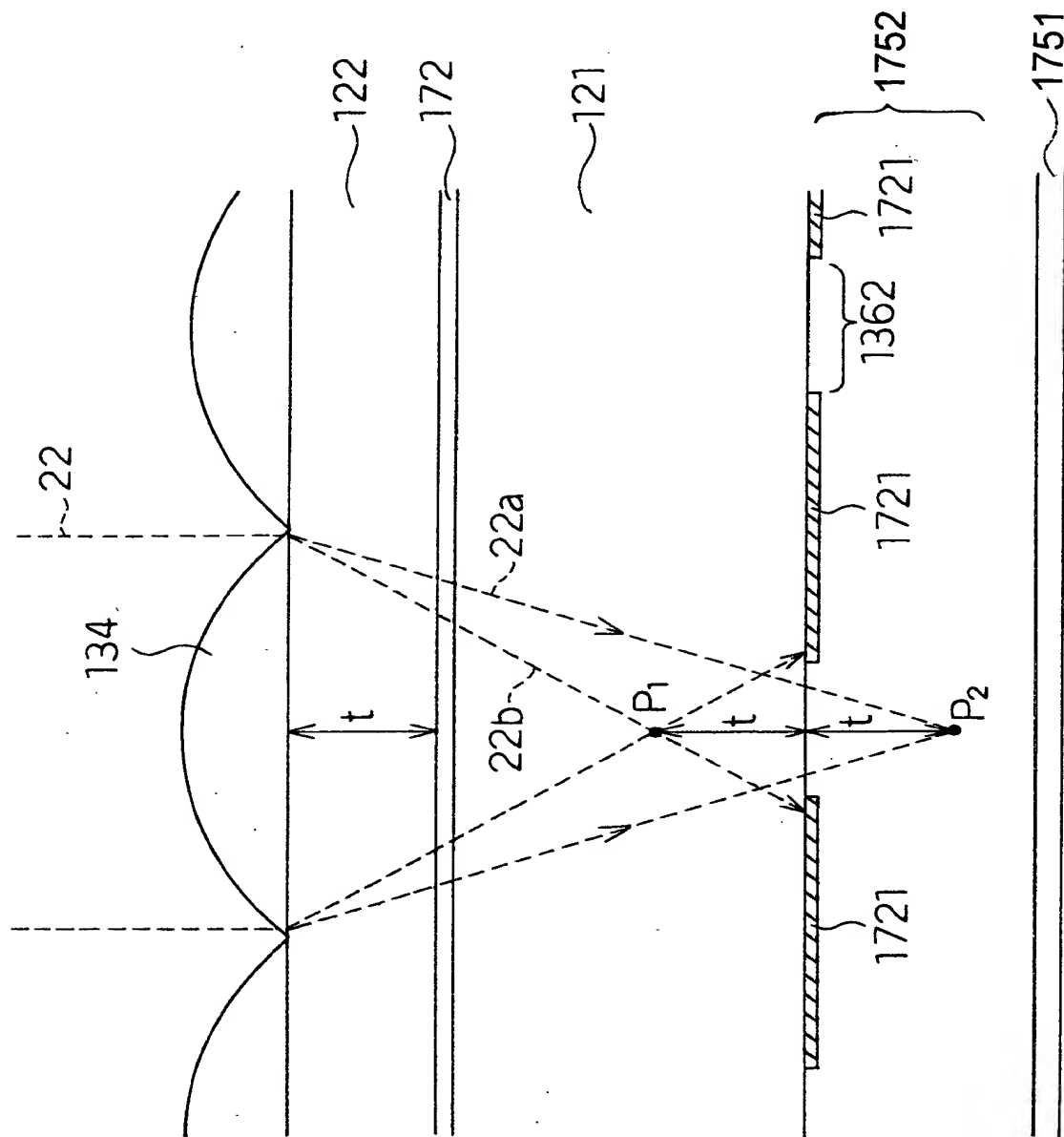


Fig. 177

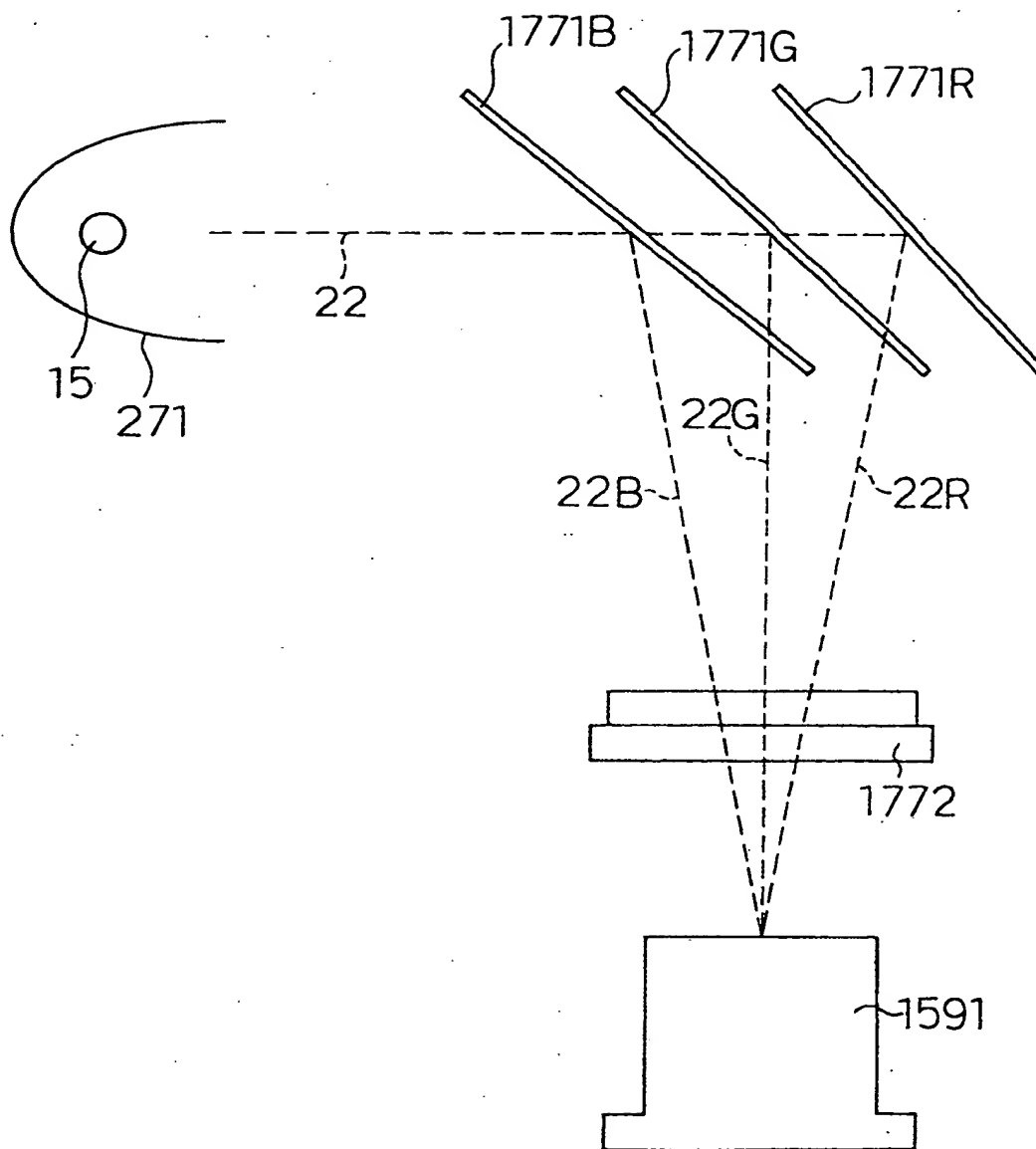


Fig. 178

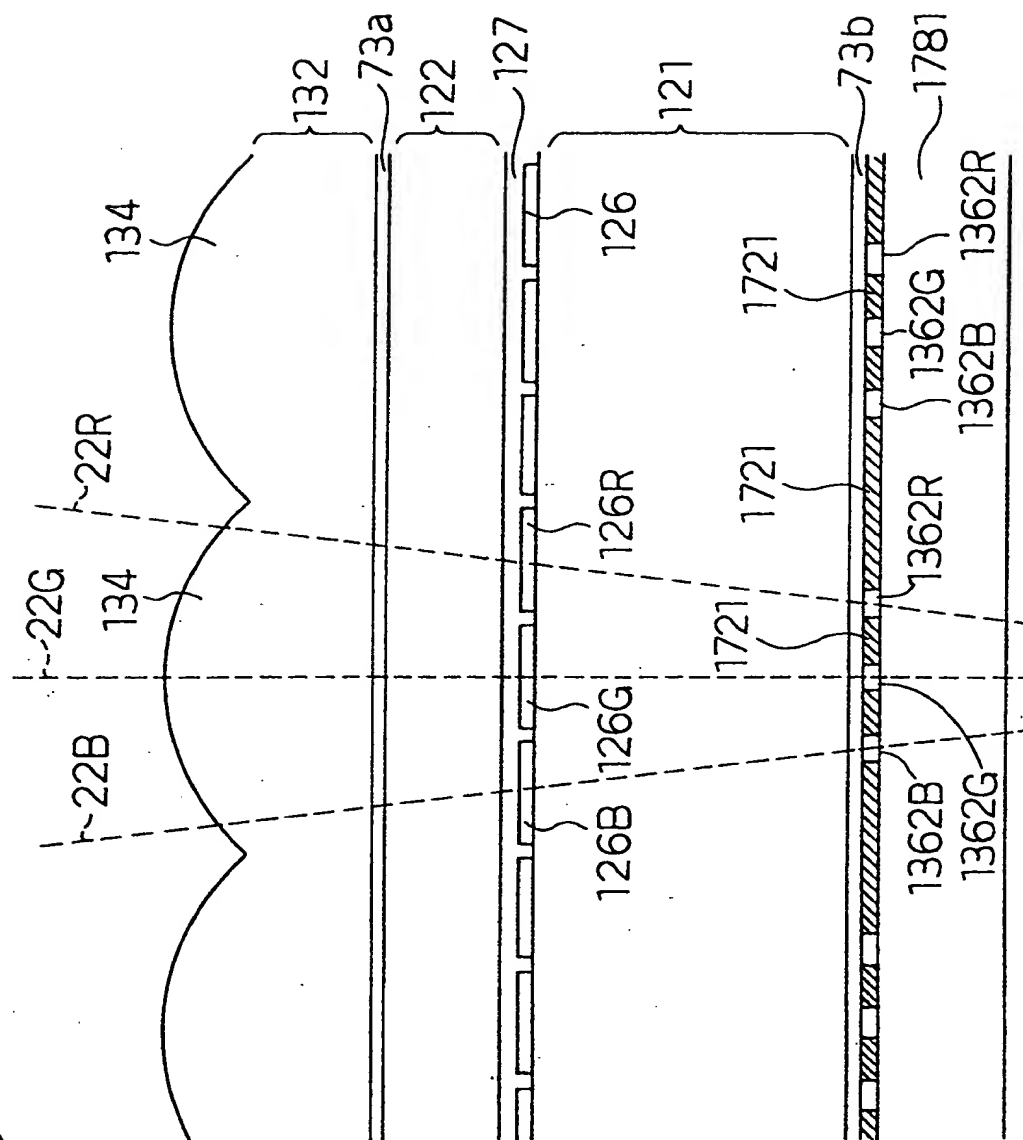


Fig. 179(a)

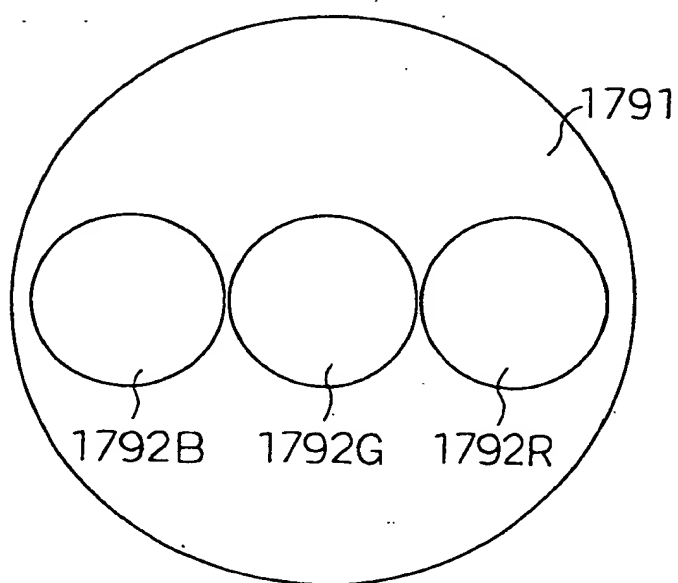


Fig. 179 (b)

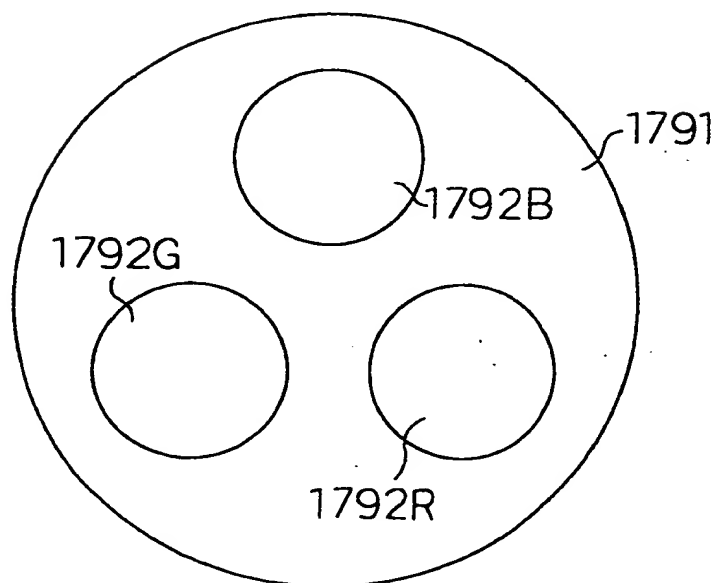


Fig. 180

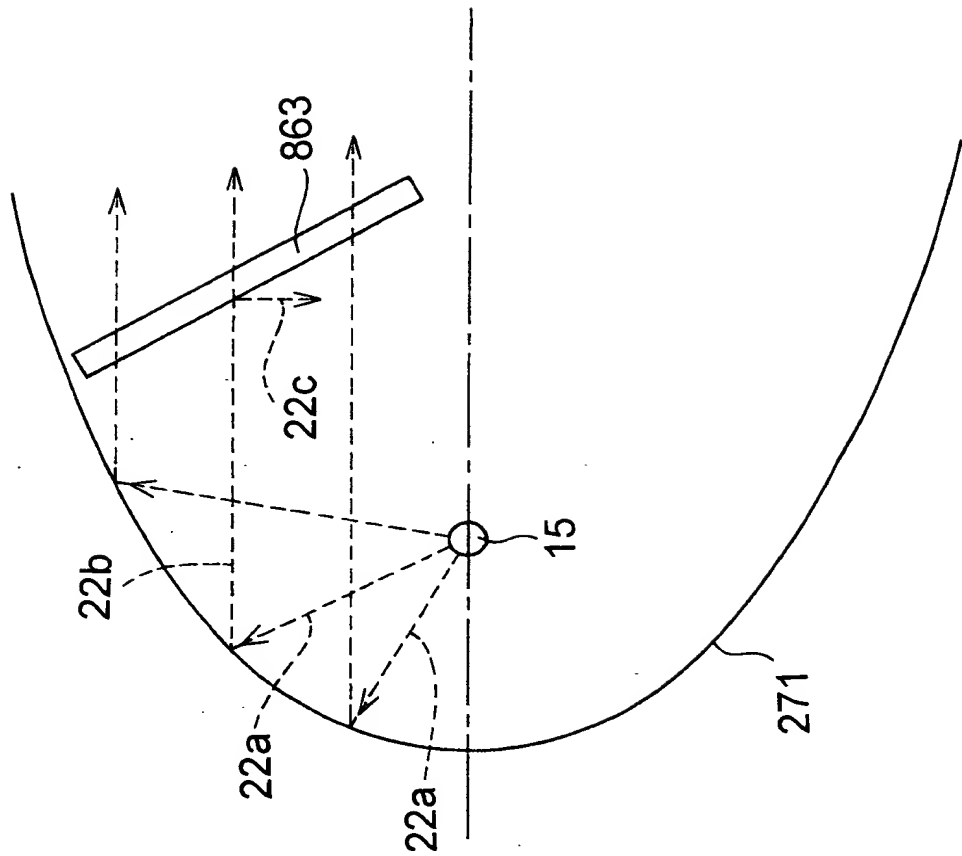


Fig. 182

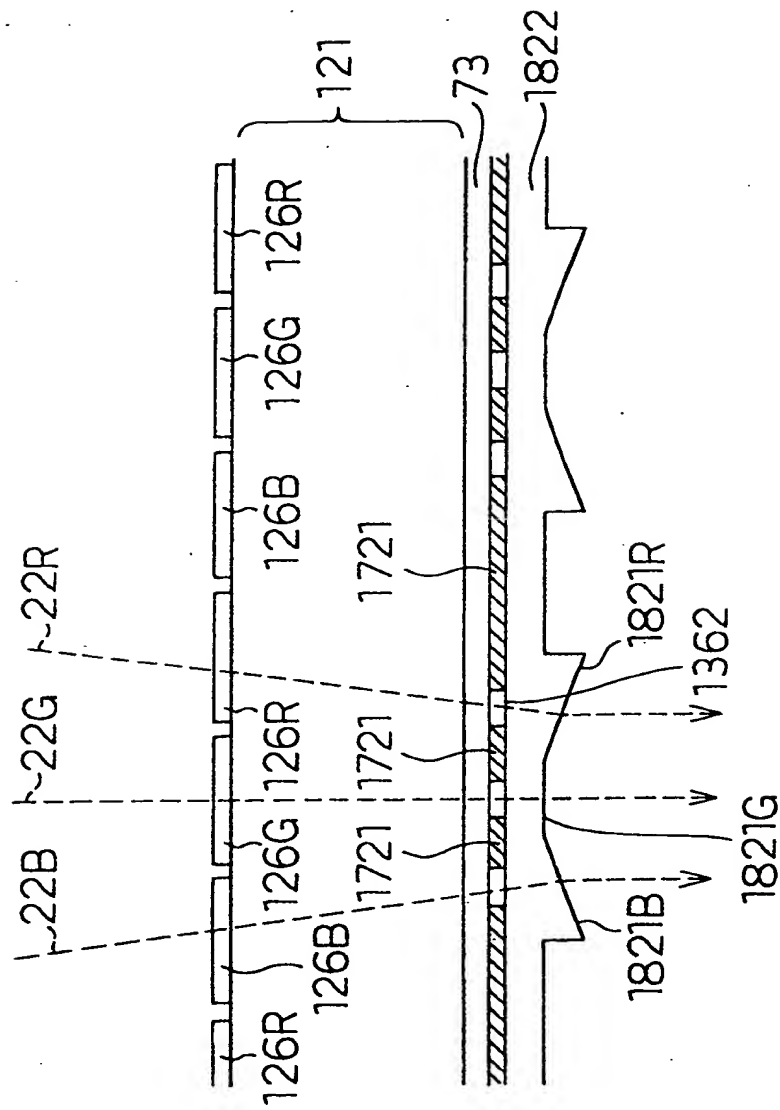
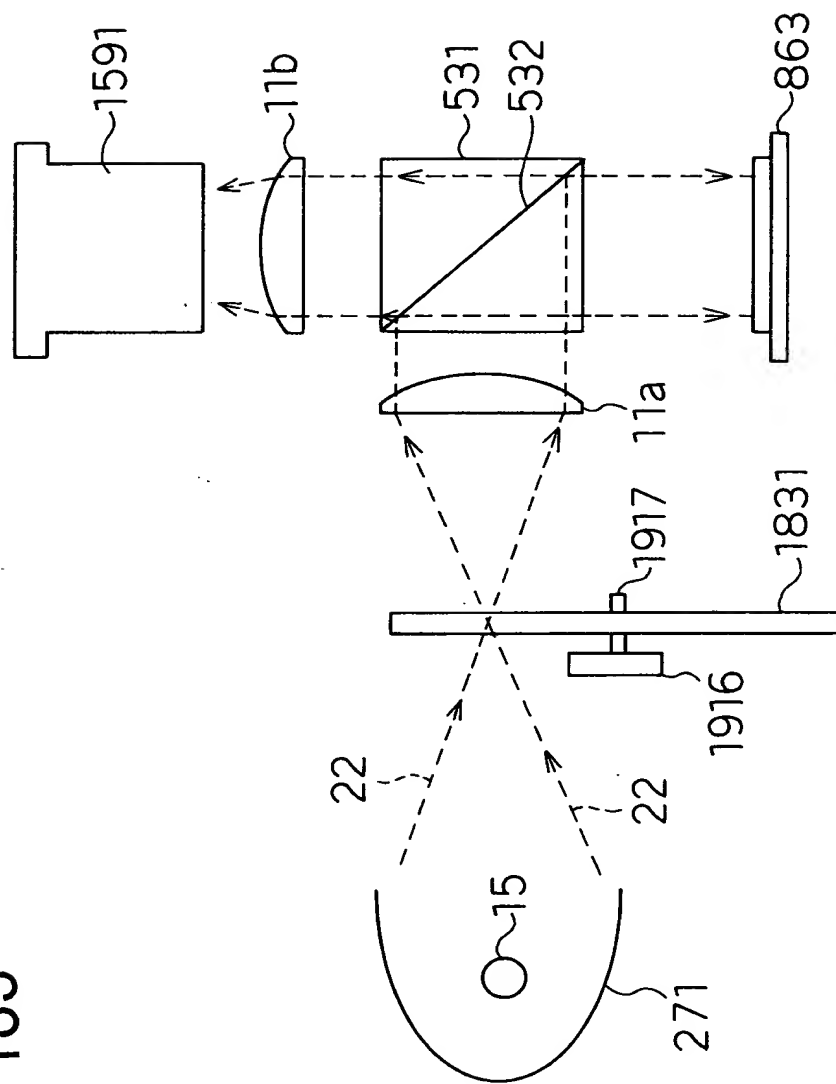


Fig. 183



This cross-sectional view shows a vertical assembly. At the top, a flange-like structure (1845) is shown. Below it, a central vertical shaft (1831) is surrounded by a sleeve (1842). The sleeve has a central opening (1843a) and an outer opening (1843b). A horizontal component (1916) is positioned on the left side of the shaft, and a horizontal component (1917) is positioned on the right side. The shaft (1831) is surrounded by a sleeve (1844). At the bottom, another flange-like structure (1845) is shown. The entire assembly is shown in a cross-sectional view with dashed lines indicating the internal structure.

Fig. 185

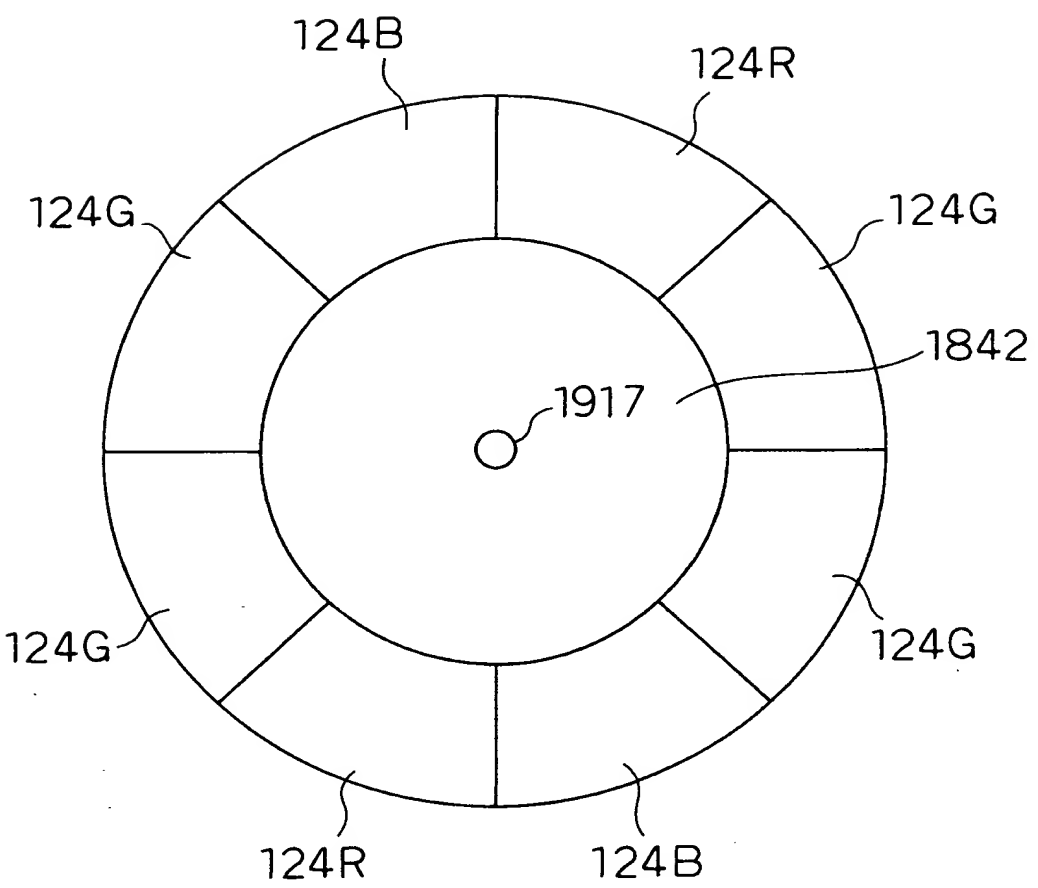


Fig. 187

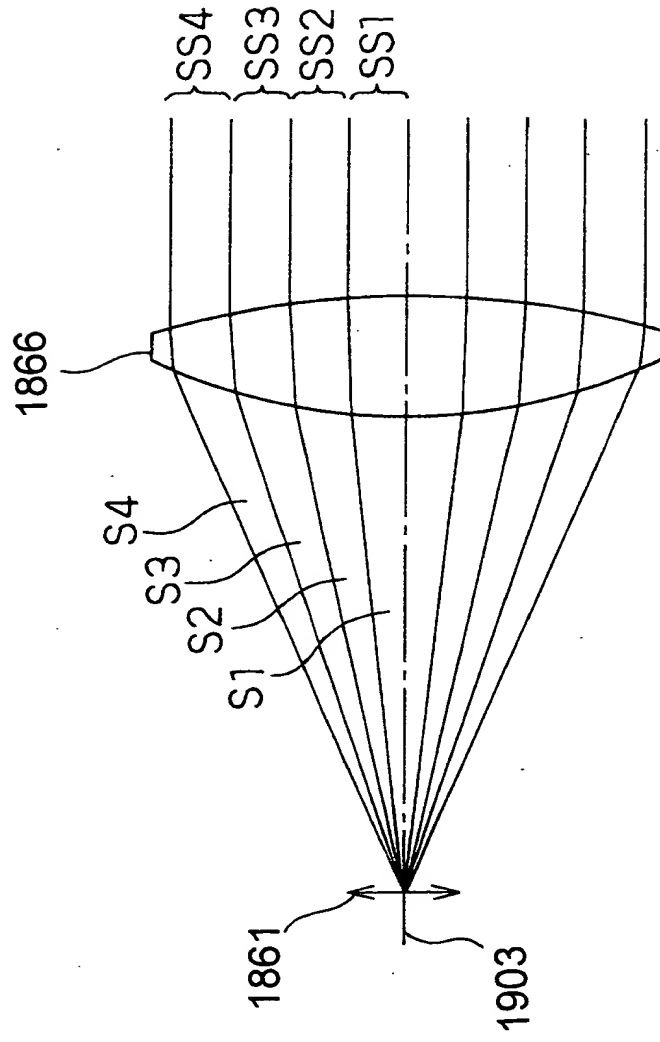
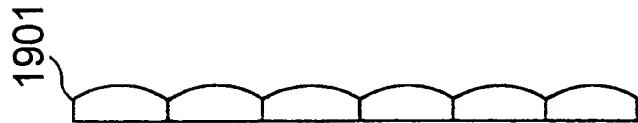
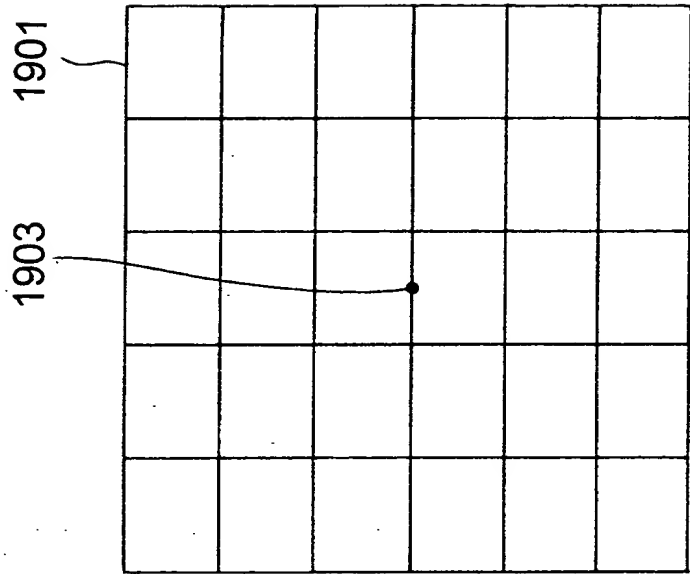


Fig. 188 (b)

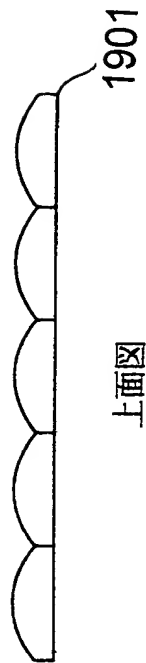


側面図

Fig. 188 (a)



正面図



上面図

Fig. 188 (c)

Fig. 189

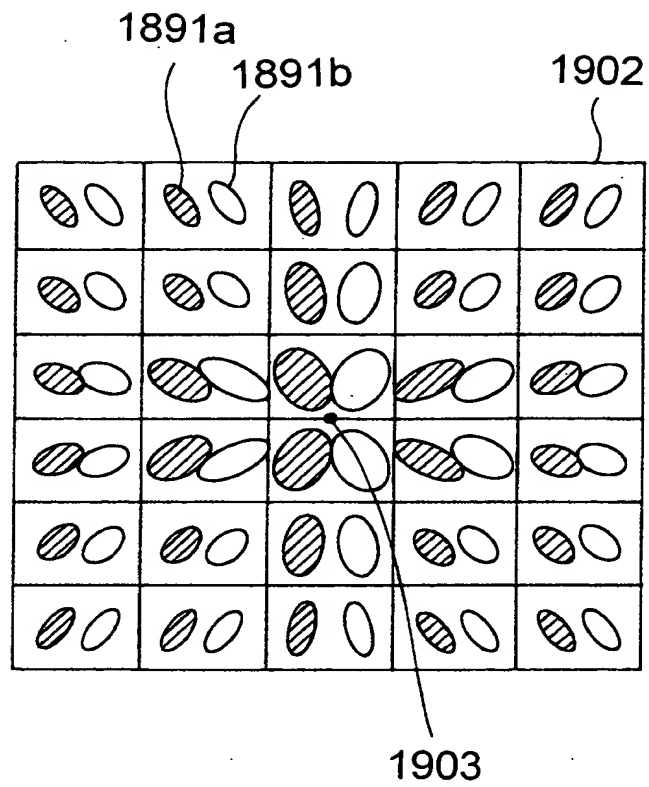


Fig. 190

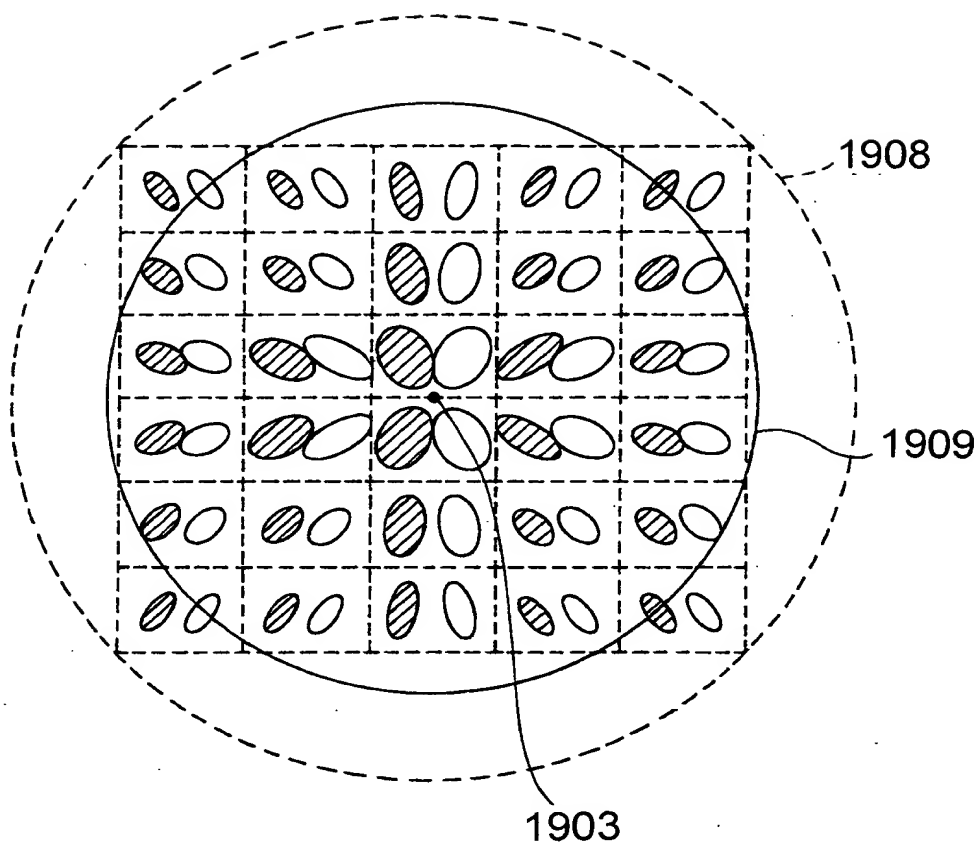


Fig. 191

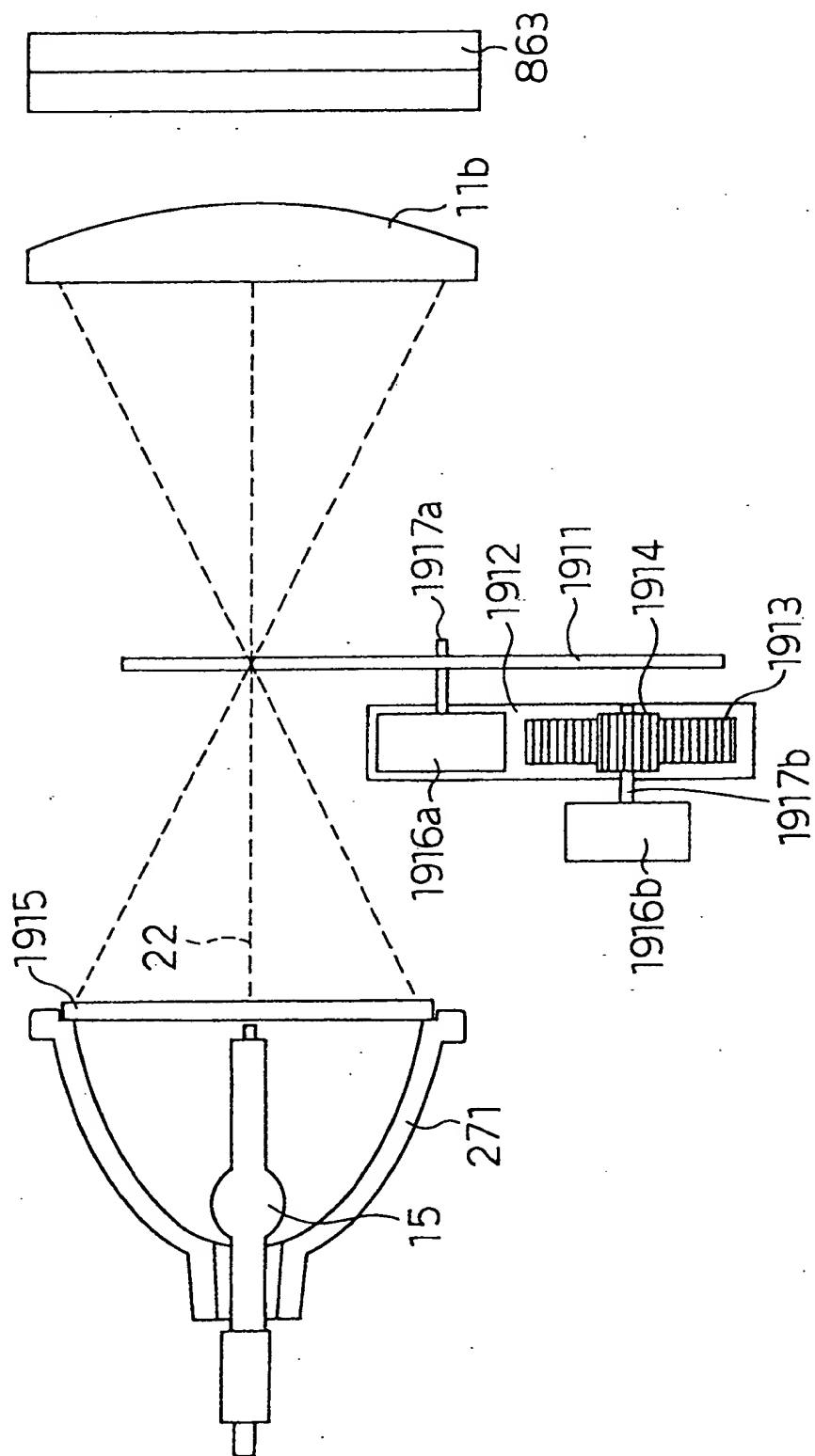


Fig. 193

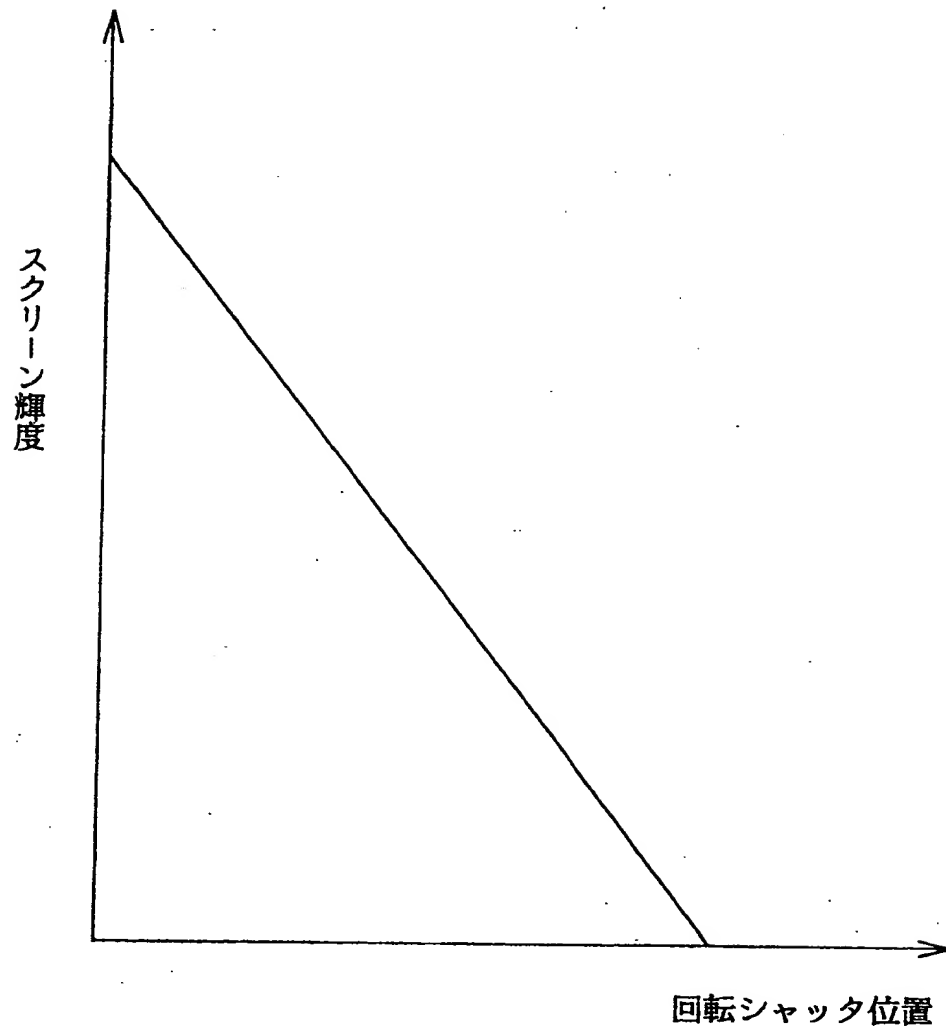


Fig. 194

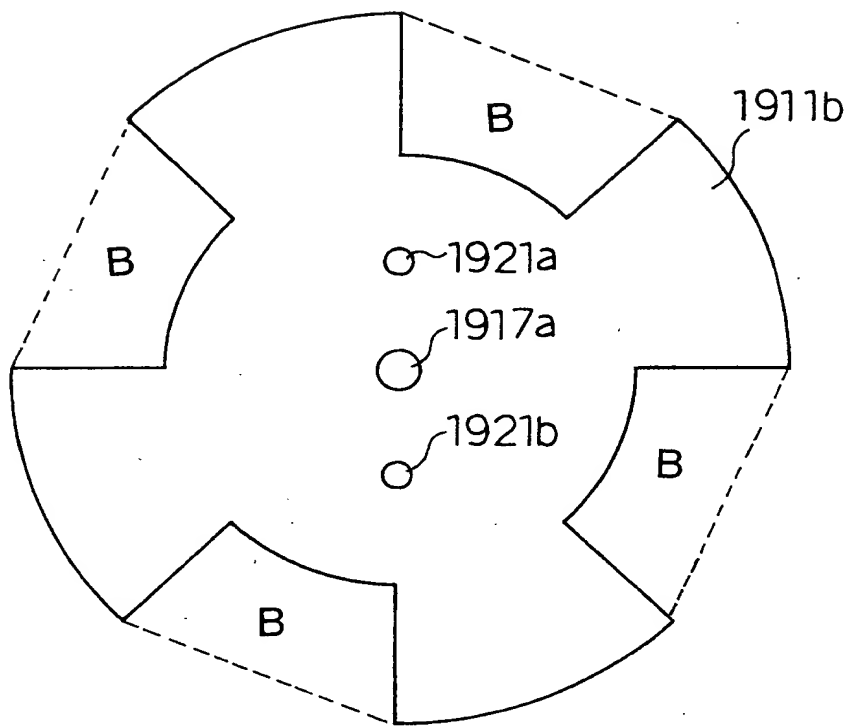


Fig. 195

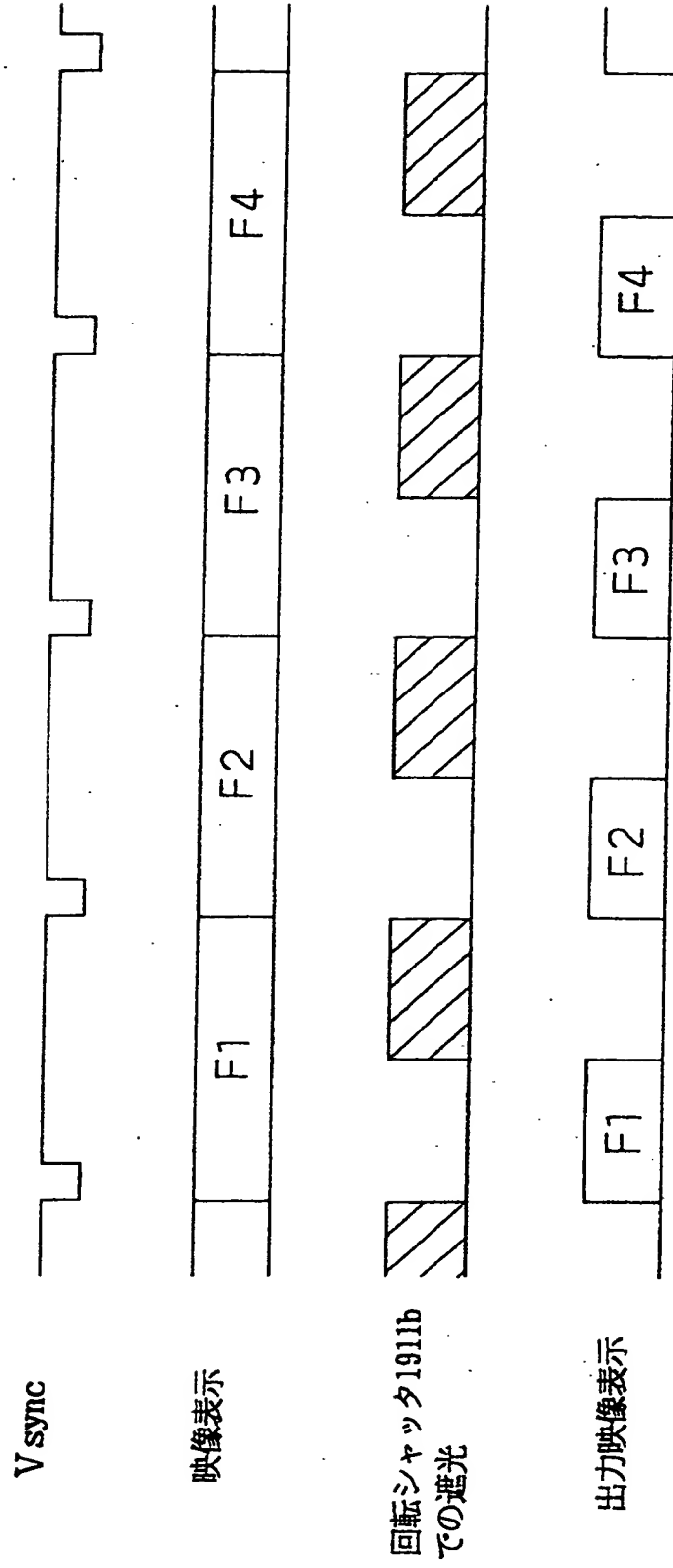


Fig. 196

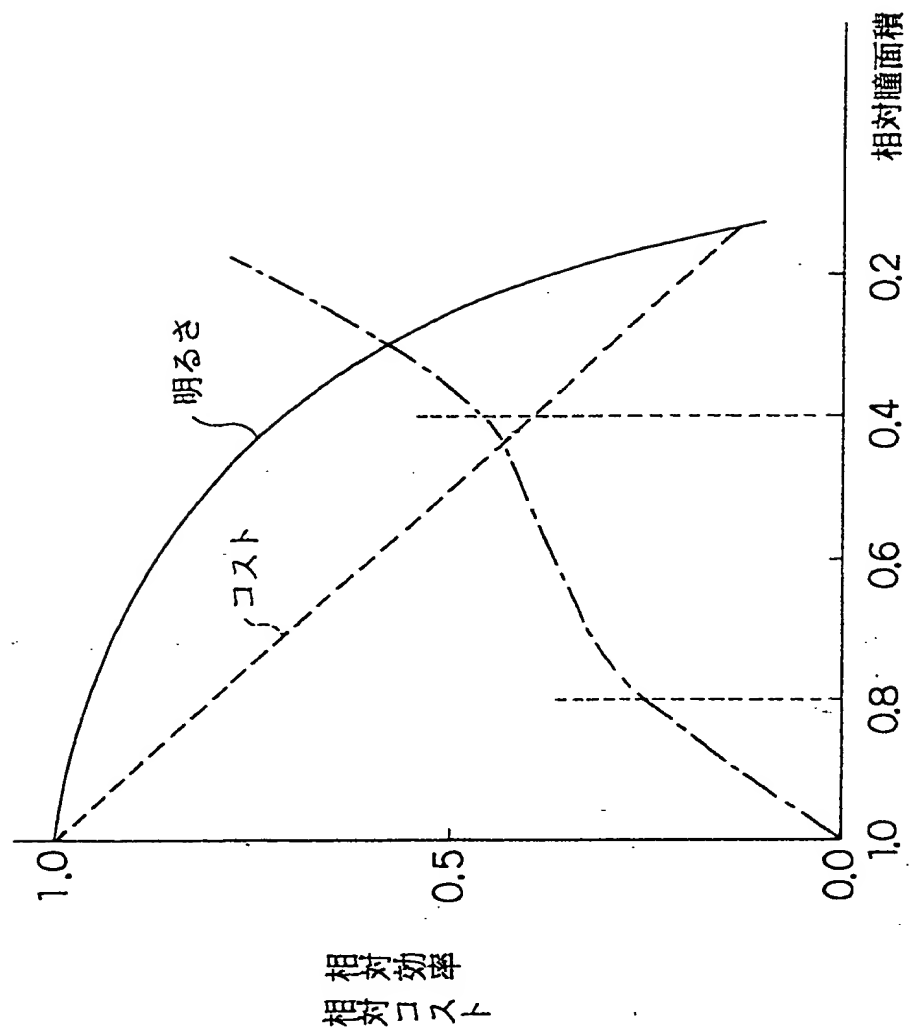


Fig. 197

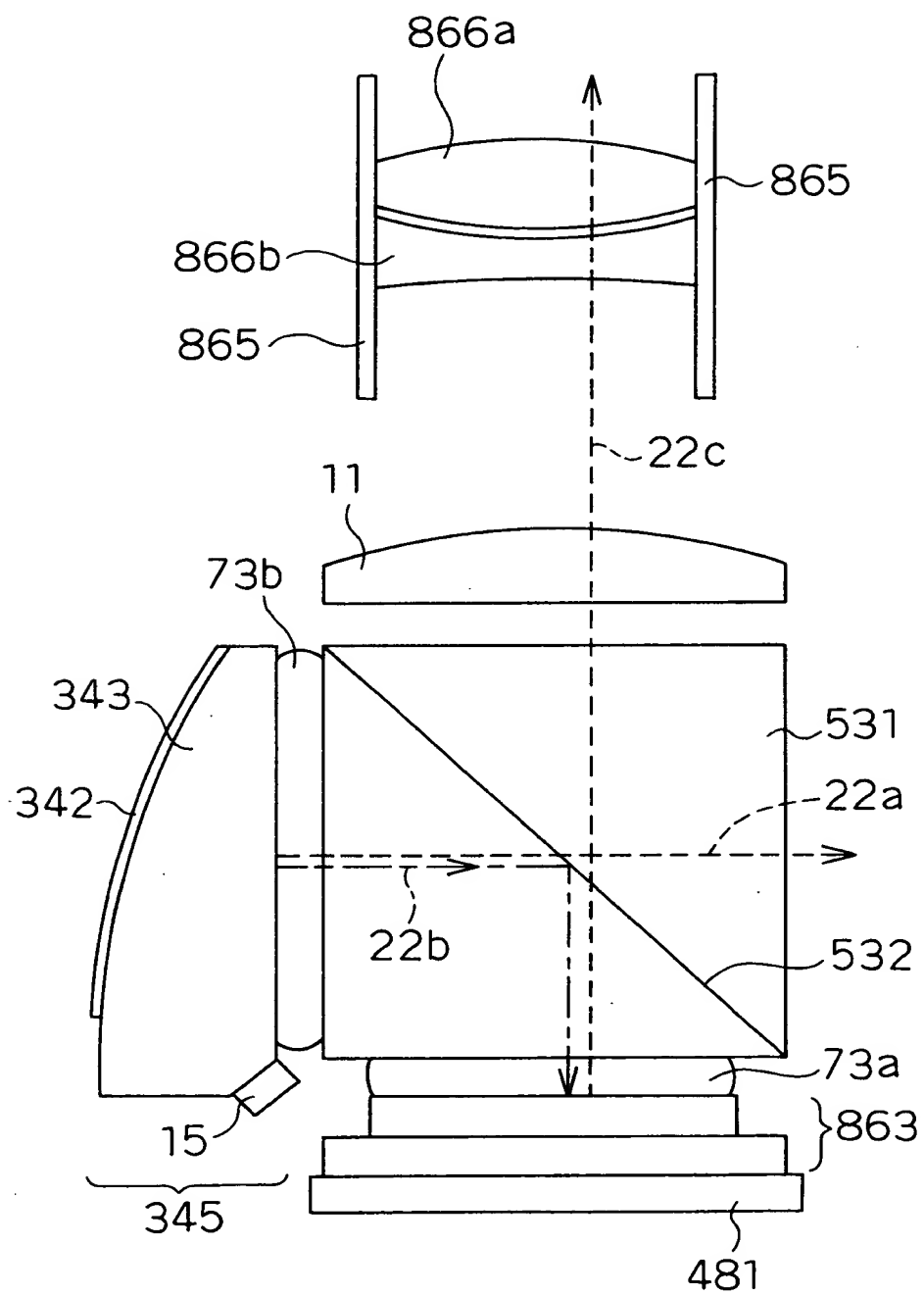


Fig. 198(a)

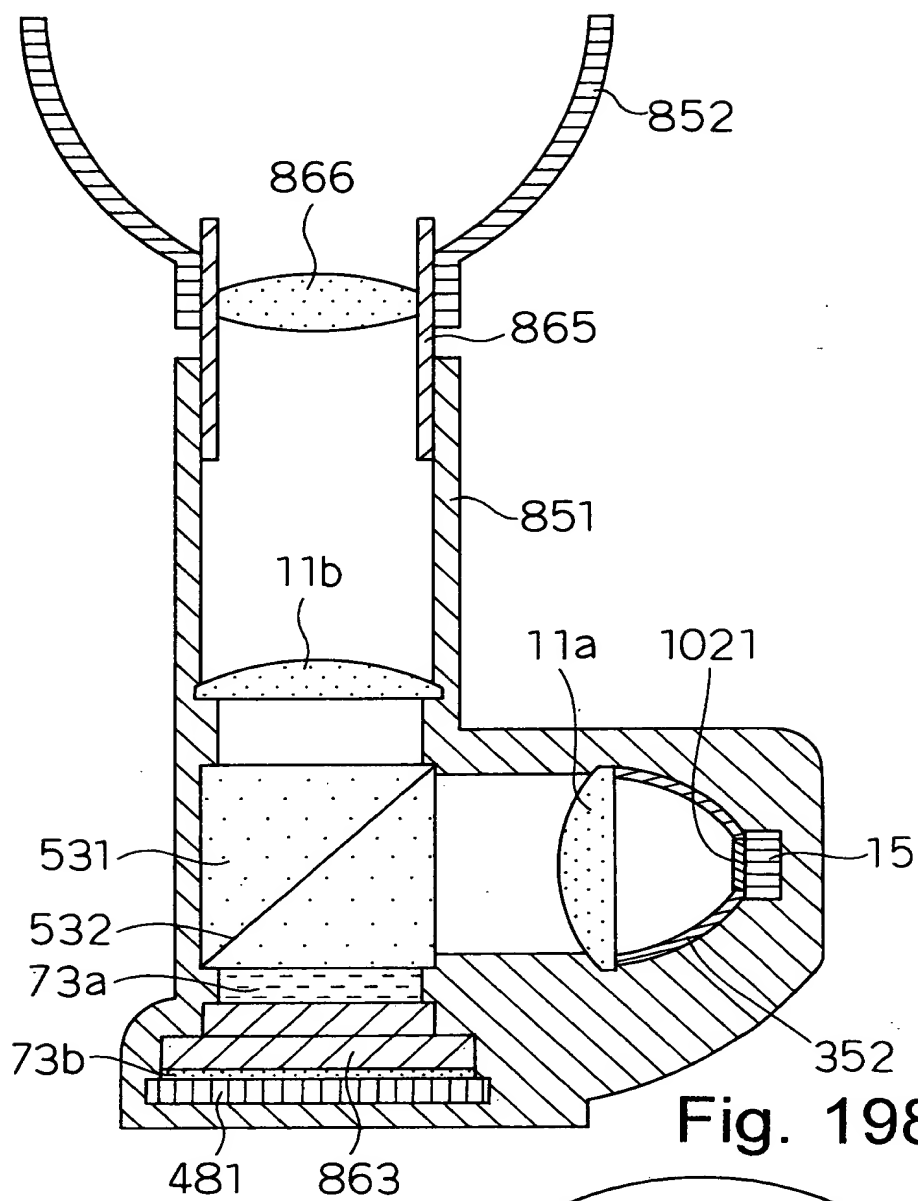


Fig. 198(b)

